CITY COUNCIL **AGENDA** COUNCIL CHAMBERS April 5, 1982 7:30 P.M.

- CALL MEETING TO ORDER I.
- ROLL CALL II.

#### CONSENT CALENDAR: III.

- Minutes of:
  - a) February 25, 1982 Budget Committee Meeting b) March 1, 1982 City Council Meeting

  - c) March 17, 1982 Budget Committee Meeting
  - d) March 17, 1982 Adjourned City Council Meeting e) March 22, 1982 Special City Council Meeting
  - with Mayor's Task Force Chairmen.
- Proclamation proclaiming week of April 18-April 24, 1982 as Building Safety Week.
- Proclamation proclaiming David Rhoades and 3. "Mattie" Rowan to be honorary members of the Century Club of the City of Newberg.
- Report on Public Works Director's appointment as Chairman of APWA Water Resource Committee.
- Report on Fire Chiefs' invitation to attend Salem Area Chamber of Commerce appreciation 5. luncheon, April 28, 1982.
- Report on Newberg Municipal Court case load and fines.
- Proclamation proclaiming May 13, 1982 Kristina Bauer Day
- IV. COMMUNICATIONS AND REQUESTS FROM THE FLOOR:
  - Communication from City of Dundee complimenting Police Department for a job well done.
- PUBLIC HEARINGS: V.
  - Public Hearing on Site Review
- VI. REPORTS FROM CITY ADMINISTRATOR:
  - Report on Small Business Week May 9-15, 1982 1.
  - Report on Redevelopment and Economic Revitalization of Uptown Area
  - Report on article on Nuclear Weapons
  - Report on March 25, 1982 Finance Committee Meeting
- VII. OLD BUSINESS:
- VIII. **NEW BUSINESS:** 
  - Approve Accounts Payable 1.
  - Report on Solberg Court of Appeals Case
  - Report on Cable Television Franchise
- RESOLUTIONS: IX.
- Χ. ORDINANCES:
  - Ordinance amending Ordinance No. 1969 to change land use designation of Tax Lot No. 3221-2700
  - from Medium Density to Commercial. Ordinance amending Ordinance No. 929 providing requirements for sidewalks and curbs and designating type of construction.

## ACCOUNTS PAYABLE APRIL, 1982



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AAmco	25.00	Nap's IGA	7.27
David F. Abbott	42.00	Newberg Auto Parts	22.45
Al's Drive In	26.95	Newberg Community Hospital	238.51
Associated Janitor	98.22	Newberg Graphic	373.57
Baker's TV Center	16.44	Newberg Interiors	46.00
Verne H. Ballantyne	24.95	Newberg Radiator Service	197.62
Barker's Auto Supply	23.61	Newberg Ready Mix	60.85
Brass Key	27.15	Newberg River Rock Prod.	596.75
Brodart, Inc.	310.05	Newman Signs	842.70
Butler Chevrolet	433.19	Nancy Nickel	75.00
Butterworths	110.00	Norris Paints	57.15
Buy Wise Drugs	85.80	Northwest Business Systems	185.93
C.E. Little Fire Equip.	6.00	Northwest Law Enforcement	263.94
C & G Auto Repair	34.50	Northwest Natural Gas	975.00 *
Callaghan & Co.	62.75	Nurnberg Scientific	21.00
Camera Quarters	263.60	Oregon Meter Repair	351.00
Cascade Architectural	91.14	Oregonian	7.50
Chehalem Valley Sr. Cit.	1,100.00	Pacific Reflex Signs	27.40
Chevron	11.86	Pacific Safety Supply	21.68
Coast to Coast	177.41	PayLess	26.13
Conrey Electric	40.80	Harris L. Pearson	25.00
Copy Office Products	737.47	PGE Co.	18,900.00 *
Crabtree Rock	103.75	Radio Shack	8.07
Crowell Auto Parts	27.49	Revenue Sharing Advisory Ser.	42.00
Culligan	15.00	Rogers Machinery Co.	377.05
D & K Plumbing	100.00	Rowell & Wickersham	372.14
Dents	67.60	S D Leasing	312.00
Diamond G. Enterprises	9.00	Sanderson Safety Supply	202.92
Disposal Industries, Inc.	6.65	Sears	175.41
Easterday Supply Co.	61.38	Sentinel Alarms	760.00
Engineered Control Products	639.71	Spec Industries	66.96
Feenaughty Machinery	1,022.40	Tigard Auto Wrecking	80.00
Ferron Janitorial	501.00	Universal Video	15.95
Fisher Electric	100.00	W. R. Grace	181.46
Four Seasons Nursery	128.00	Waide's Mobil	30.50
Fowler Tire	129.78	Water, Food & Research	84.00
Fox Union	25.00	Western Auto	15.90
Frey Meyer	62.97	Westside Automotive	233.47
Gateway Ford	33.95	Willamette Ind.	345.62
General Telephone	1,425.93	Yamhill Co. Sheriff's Office	322.05
H & S Trucking	27.50	Int. City Mgt. Assn.	70.00
Hach Co.	63.98	, ,	
Helfrick Equip. Co.	34.25	TOTAL:	36,325.09
Home Laundry	42.20		00,020,00
ICBO	101.05	·	
J. C. Penney	123.00	· 1	
Johnson Furn. & Hdwe.	67.62		
Johnstone-Portland	194.14		
Kimball Veterinary Clinic	10.00		
Lanier Business Prod.	177.74	(X) MY	

9.00

72.00 12.75

160.60

2.81

League of Oregon Cities

Metro-West Oil, Inc.

Meyer Bros.

Legislative Counsel Comm. London's Lawn & Garden A Market Market

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League of Oregon Cities	9.00		
Legislative Counsel Comm.	72.00	· • • • • • • • • • • • • • • • • • • •	
London's Lawn & Garden	12.75	1	
Metro-West Oil, Inc.	160.60	///	

2.81

Meyer Bros.

## A MEETING OF THE BUDGET COMMITTEE

Thursday, 7:30 P.M.

February 25, 1982

Mayor Hall introduced the Budget Committee (Council Members and Budget Committee Members) to approximately 40 interested citizens in the audience.

#### Roll Call:

Present:

(Council Members)
Maybelle DeMay
Roger Gano
Alan Halstead

Hal Grobey

(Budget Committee)
Charles Carlisle

Lee Hall Donna Proctor C. Eldon McIntosh Quentin Probst Rick Rementeria

Clarence Stouffer Wingert Walker Lyle Wilson

Absent:

Tommy Tucker (Council) Fred LaBonte (Budget)

Also Present:

Dave VanGrunsven (Unofficial Budget Member)

Rick Rementeria was elected as Committee Chairman. Roger Gano was elected as Committee Secretary.

City Administrator Michael Warren presented the budget message. He then briefly highlighted each of the department's individual budgets.

Motion: Gano-Halstead to adjourn to Thursday, March 11.

## A REGULAR MEETING OF THE CITY COUNCIL

Council Chambers

Newberg, Oregon

The meeting was called to order by Mayor Elvern Hall.

#### Roll Call:

Present:

Maybelle DeMay

Roger Gano Harold Grobey C. Eldon McIntosh
Quentin Probst
Richard Rementeria

Alan Halstead

Tommy Tucker

Staff Present:

Michael Warren, City Administrator Alan Barnes, Building Official Richard Faus, City Attorney Clay Moorhead, Planning Director Herbert Hawkins, Police Chief Arvilla Page, City Recorder

John Paola, Fire Chief

John Raineri, Engineering Department

Also Present:

Approximately 20 citizens.

Motion: Gano-DeMay to approve the items on the consent calendar. ::

Item 1 - Approve minutes of previous meetings.

- Item 2 Request for renewal of alcholic permits for Barn Door, Abby's Pizza Inn, and Eden Gate Restaurant.
- Item 3 Request for bid award to Olympus Corporation for Efiberoptic bronchoscope at \$6,180.
- Item 4 Communication from Housing Authority of Yamhill County regarding Public
  Housing Units.
- Item 5 Communication from Director of Field Education at George Fox College expressing appreciation for City providing field experience for Laura Schmeling.
- Item 6 Approve the February Accounts Payable.

Motion was carried unanimously.

Councilman Grobey recommended that to save time in the future, money items should not be put on the consent calendar.

#### Communications:

- 1. Communication from Stephen Kinney, regarding banning of handguns. He requested that the City Council consider banning handguns in the City of Newberg. The City Attorney reported that State Law contains the right to bear arms. The City does not have jurisdiction to pass such an ordinance.
- 2. Communication from Robert Youngman. Mr. Youngman submitted his resignation from the Planning Commission, stating his belief that commission members should be changed ocassionally to bring new ideas to the Commission.

Motion: DeMay-Grobey to accept the resignation of Bob Youngman from the Planning Commission.

Motion to Amend: Halstead-DeMay with thanks and appreciation of the work he has done. Motion amendment carried unanimously. Amended motion carried unanimously.

The Mayor asked for any petitions or requests from the floor. There were none.

Councilman Grobey questioned when the mobile home at the hospital will be removed. Mayor Hall responded it would be removed in the middle of the month.

<u>Public Hearing:</u> Site Review. The Planning Commission has not completed deliberations on the Site Review Ordinance.

No one present wished to be heard as a proponent or opponent of the ordinance.

Motion: Halstead-McIntosh to continue the Public Hearing on Site Review. Carried unanimously.

Public Hearing: Amendment to Zoning Ordinance regarding Flood Hazard Sub-Districts. The Ordinance would amend sections 552 and 554.

Report: The City Planner stated that the Federal Emergency Management Agency has determined that sections 552 and 554 of the Newberg Zoning Ordinance do not comply with the Federal Regulations related to Newberg's eligibility and the National Flood Insurance Program. Unless an ordinance can be adopted which will implement the Federal Flood Plan Management measures identified within the National Flood Insurance Program provisions, the City of Newberg's eligibility for National Flood Insurance may be suspended. The Federal Emergency Management Agency has reviewed the proposed amendments and it has determined that the proposed ordinance does comply with the Federal Requirements.

No one present wished to be heard. No remonstrance has been received in writing. Public Hearing closed.

Councilman Grobey questioned whether the Planner has had a chance to prepare a map of the amount of land affected by the ordinance. The Planner responded, "There is a map and the area affected is less than 500 acres."

Motion: Gano-DeMay to read Ordinance No. 2077 amending the Zoning Ordinance sections 552 and 554 relating to Flood Hazards. Motion carried. The ordinance was then read. Roll Call: Aye 8. DeMay, Gano, Grobey, Halstead, McIntosh, Probst, Rementeria, Tucker. Nay 0. The Mayor then declared the ordinance passed.

Public Hearing: Supplemental Budget for the year 1981-82.

No one present wished to be heard. No written remonstrance has been received. Public Hearing closed.

Motion: Grobey-Halstead to read Ordinance No. 2078 supplemental budget for fiscal year 1981-82. Carried unanimously. The ordinance was then read. Roll Call: Aye 8. DeMay, Gano, Grobey, Halstead, McIntosh, Probst, Rementeria, Tucker. Nay 0. The Mayor then declared the ordinance passed.

<u>Public Hearing:</u> Zone Change and Comprehensive Plan Amendment outside the City limits, inside the Urban Growth Boundary. Applicant: Melvin W. Tautfest.

The City Planner located the property on the map, it is the Southeast corner of the Wilsonville and St. Paul Highway intersection. The area is designated as Medium Density Residential in the Newberg Comprehensive Plan. The area to the West of the property is proposed industrial designation. The applicant has requested a change in the designation to our comp. plan to allow a commercial nursery. Yamhill County Commissioners will hear the request on March 10. The City and the County must agree. The Newberg Urban Area Management Committee met on January 28, 1982 to consider the request. The Committee voted to deny the request 6 to 1.

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Mary Dorman, Yamhill County Coordinator, stated the requested use is not permitted in the present AF-10 zone. The County Staff has prepared findings for and against the request.

Staff Report: The City Planner stated the Urban Growth Boundary is very tight relative to land use needs for the next 20 years as outlined in his staff report addendum dated January 21, 1982 to NUAMC. The Plan is deficient in public land and parks. Available and needed land for commercial is in balance. The Plan contains wording "Be reviewed and revised as needed." Need must be a public need. 324 acres are designated in the Plan as commercial. 36% of the designated land is vacant and available.

#### Findings:

- 1. The applicant has not addressed the provisions of the Comprehensive Plan which relate to needed acreage for medium density residential land uses.
- 2. Has not provided substantial evidence of need for additional vacant commercial land.
- 3. Has not demonstrated that there is no alternative location for the proposed use.
- 4. Has not demonstrated that the request provides maximum efficient use of the land.

NUAMC was sympathetic to the use but opposed to the designation change.

Councilman McIntosh is a member of the NUAMC committee and was one of those sympathetic to the request but opposed to the designation change.

The City Planner asked that the packet material and the request be considered part of the record.

Terry Mahr, Attorney, 115 N. Washington St., representing the applicant. Mr. Mahr presented slides of the property and neighboring properties. The nursery has been operating on the property for some time. The County filed legal action to stop the operation. There is a winery located across the Wilsonville Highway and a temporary weigh station for a State Highway project located across the highway. There is plenty of on-site parking and no substantial structural change to the present buildings are planned and no construction is planned. The applicant should not have to address State-wide goals as it is dealing with two acknowledged Comprehensive Plans. However, the applicant will address all criteria. property is not suited as Medium Density Residential, as designated in the Newberg Plan because of traffic and noise. The change will not adversely affect the City. Changing the plan will not set a precedent as changes will be dealt with on a case by case situation. Addressing the LCDC criteria long range goals! the property is located inside the Urban Growth Boundary and recognized as urbanizable. Need for housing, employment opportunities and livability. The business will employ people and sell needed products to enhance livability. There is a lack of retail nurseries in the Newberg area. Orderly and economic provisions for public facilities and services. A change would not require an extension of public facilities and services to this parcel. A covenant giving consent to annexation and non-remonstration agreement, the City can plan for the orderly and economic extension of public facilities in this area. Maximum efficient use of land. The location and size is not suitable for farming. City water and sewer is not available to the site to develop it as medium density residential. The nursery

would be efficient use of property standing idle. Preservation of land for agriculture or forest uses. It is not applicable to a parcel which is presently within the Urban Growth Boundary. Compatibility with surrounding uses. Compatibility is demonstrated by neighboring commercial uses. Alternative locations. Other locations are not economically feasible for use as a nursery. Significance. Neither the Comprehensive Plan nor the Urban Growth Boundary contained in the Plan are intended to be inflexible. The Plan states (policy 2, page 5) "The Comprehensive Plan and implementing ordinance shall be reviewed continually and revised as needed. Major reviews, however, shall be conducted at three year intervals." The economy and commercial areas. Granting a request for change in plan designation would not encourage strip commercial development. The intersection at which this parcel is located could be improved through the proper commercial development of this parcel. Urban design - commercial areas. development of this parcel would be in an area which has similar type development. The development would be subject to limited access, landscaping requirements and sign control. Energy planning. The parcel is located approximately two miles from the downtown core. Other commercial areas in the City are located further distances from the downtown area. The property would not need extensions of urban services and as such would not have an impact upon the energy plans of the City. Urbanization - policies. The proposed use would not require the premature extension of public facilities and services. No other available property site, which is feasible to this operation, exists within the City of Newberg. Summary. The Plan must be flexible enough to meet changing needs. The requested change would be in recognition of the changing needs of the Newberg area, because of the increase in population and the lack of any other operation (retail nursery) in the immediate area. This change, through a quasi-judicial process, would not create instability in the Comprehensive Plan. Yamhill County Comprehensive Land Use Plan - Urban area development and Commercial development. The property is located within the Newberg Urban Growth Boundary and is recognized as an appropriate location for eventual urban development. Yamhill County Comprehensive Land Use Plan - Transportation. The commercial development of this parcel will, with the requirement of limited access and proper landscaping, including sign regulation, improve the intersection and eliminate some potential hazardous traffic conditions.

Summary of revidence. No citizen has spoken against the request, the Planner wants the property to be in a hold pattern, this hurts the property owner.

No other proponents or opponents wished to be heard.

Councilman Grobey questioned whether the winery is a commercial use. County Coordinator Mary Dorman responsed that it was not but is listed as a non-conforming use and is legal.

Councilman Tucker questioned the rock weighing station and what the zoning is on the property. Coordinator Dorman responded that the rock weighing station is on public property and the zoning is unknown.

Staff Recommendation: The City Planner advised the Council that they have three options: 1) To deny based on the NUAMC findings.

- To approve. 2)
- To advise staff to initiate legislative procedure to review the entire area.

Approval would set precedent and would affect adjacent properties. Development would be to County standards and not the City's.

Councilman Gano questioned whether the Planner had contacted property owners of other commercial properties to determine if the property was available.

The Planner responded that he had not, however, the commercial land is designated to be available during a 20 year period.

Councilman Rementeria questioned the Planner on the recent court case where LCDC was declared to have no standing. The City Attorney responded that the case was only on the question of whether LCDC had standing and would have no bearing on this case.

Councilman Rementeria questioned the Planner on whether he believed Medium Density Residential is the best designation for this property considering the traffic and other factors. The City Planner responded, no, it is not appropriate but that is how the Plan was acknowledged. The important question is whether development should be allowed outside the City and inside the Urban Growth Boundary.

Councilwoman DeMay questioned Mr. Mahr on what development of the property is planned. Mr. Mahr responded there would be plantings, pole shade areas, closing of one drive and gravel for a parking area.

Councilwoman DeMay asked the County Coordinator what the County zoning is for wineries. Ms. Dorman responded, zoning is Resource-Industrial.

Councilman Gano asked the Planner when would development or change occur. The Planner responded that the Plan review would be scheduled for 1984 or if annexations occur in the area.

Councilman Gano questioned how far this request is from meeting the Grandfather Clause. Was the fact that Tautfest has been selling barkdust on this location for years taken into consideration. The answer is no. The County stopped the operation one year ago, the AF-10 zoning has been in place since 1976. The business has been in existence since before 1976.

Motion: Tucker-McIntosh that an Ordinance be prepared with criteria and facts as outlined in Mr. Mahr's findings.

The ordinance should emphasize the escrow account showing no remonstrance and should amend the Ordinance and Comprehensive Plan of the City of Newberg. Ordinance to be prepared for the April 5, 1982 Council meeting. Recommend approval of the request to the County.

Vote on the motion: Aye 6 - Gano, Halstead, McIntosh, Probst, Rementeria, Tucker. Nay 2 - DeMay, Grobey. Motion carried.

#### Reports from City Administrator;

Report on property purchase agreement on three houses located on Third Street. Mr. Warren reported that an agreement has been reached with the property owner on a purchase price of \$145,000 with \$30,000 down payment, 20 year payment. Payment to be completed in 10 years at 11% interest. There would be a balloon payment at the 10th year.

Motion: Grobey-Tucker to adopt Resolution 82-926 for the purchase of three parcels on East Third Street. Motion carried.

Report on City's water quality. The City has had water tested for quality and the results shows that it meets or exceeds all requirements. Additional testing will be done with samples from other locations.

Mr. Warren asked that the council members volunteer to organize some kind of recognition for volunteers to the City. Staff members do not have time to do this important job. Council members Rementeria, Gano and Probst volunteered 1/1-1/6

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to coordinate the recognition.

The City of Newberg Crime Rate for 1980. Mr. Warren presented a report comparing Newberg's crime rate for 1980 with other cities in the area. Newberg has a very good rating.

Motion: DeMay-Halstead to recognize the Police Department for a job well done. Carried unanimously.

Newberg Stained Glass Emblem. At one time entrances to the City had signs made of stained glass and the word Newberg. The signs were removed a number of years ago. A local attorney obtained the signs and has had them in storage. He recently gave the signs to the City to be displayed. One of the signs is now hanging over the main entrance of the City Hall. The other sign needs repair. Councilman Tucker volunteered to take on the repair to the second sign. The Council asked that a letter be written to George Layman, thanking him for the signs.

Mr. Warren reported on introduction of redevelopment. The first thing the City needs to do is to determine the blight area, second is to form an agency and third is to have a plan. The redevelopment by tax increment financing matter will now go to the Mayor's Task Force Committee to determine blight.

Mayor Hall reported on the progress of the Task Force Committees.

Report on Anne's Subdivision and other requests for changes in City policy. Mr. Warren reported that several developers have asked the City to change policies on several matters. Requests have been for delay in fees, alternate bonding, and scheduled payments for building permits instead of cash in advance. The City is being asked to assist developers while the banks and bonding companies are making it more difficult. One developer is in a catch 22 situation, where he cannot get a bond, cannot get the money, cannot get the plat, unless he can secure one of the others in advance. He has asked what the City would accept as security instead of bond.

Motion: Gano-Grobey to deny request for bending of rules and that the City stick with it's set rules and procedures.

After discussion by the Council members the motion and second were withdrawn.

Motion: Gano-Grobey that the Administrator, staff, and Finance Committee develop definitive criteria and work with the developers. Carried, 1 nay - Halstead.

#### New Business:

Item 2. Janitorial Services.

Mayor Hall disclosed that one of the bidders of the janitorial services was a personal friend.

Bids were requested for janitorial service for the City Hall and the Human Resources Building for a one year period. Three bids were received. The bidders were Ferron Janitorial Service, the current provider; Servicemaster, and ADC Janitorial. The low bidder was Ferron Janitorial Service. Mr. Warren stated that the janitorial service currently provided is adequate with the money budgeted. He recommended that the Council accept the low bidder, Ferron Janitorial.

Kermit Carlile of Servicemaster, stated he submitted a bid as requested. His service would be more than twice the service provided by the lowest bidder.

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ADC Janitorial stated they had also bid last year and they bid to do the job right. They tried this year to bid between the best service and service matching what is being provided.

Motion: Grobey-Tucker to contract with Ferron Janitorial Service at \$643.56 per month without supplies. Motion amendment: Gano-DeMay that janitorial service be asked to include cleaning the sidewalk around City Hall. Amendment carried unanimously. Amended motion carried unanimously.

#### Old Business:

Report on County Road Levy. The City of Newberg would receive approximately \$2,736,000 from a road improvement levy if it is approved by the voters. The County has submitted a list of County Roads adjacent to the City which would be scheduled for improvement if the levy is approved.

Motion: Rementeria-Halstead to adjourn. Motion failed.

Motion: Tucker-Rementeria to consider adjournment at 11:00 p.m. Carried unanimously.

Motion: Gano-DeMay to direct the City Staff to let the County know that the City of Newberg agrees in principle on Proposition #4. Carried unanimously.

Mr. Warren reported on bids for Police Cars, which are budgeted in the 1981-82 Budget. The Police Officers have stated a strong preference for the Malibu autos which they now have. The City Garage has also recommended the Malibus as being very cost effective. A comparison has been made on cost between the two Malibus and the 1980 Aspen and 1979 Volare. During the first 28,000 miles on each vehicle there was a total of \$537 less cost for maintenance on the Chevrolet Mailbus. The State did not receive bids on the Chevrolet Malibus this year. The two cars on the State bid are the Dodge Diplomat, at \$7,143.72 and the Ford LTD at \$8,384.37. Chief Hawkins stated there may be a problem fitting current equipment to the LTD vehicle. Other cities, such as Tigard and Beaverton, also have a strong preference for the Malibus as police vehicles. Butler Chevrolet has submitted a bid on two Malibus at \$9,838 each and will accept the trade of the 79 Plymouth Volare and the 1980 Dodge Aspen for a net price for the two vehicles of \$17,276. Acceptance of the Butler bid is recommended.

Motion: Gano-Halstead to adopt Resolution 82-928 waiving competitive bidding and award the bid for two Malibu Police Vehicles to Butler Chevrolet, Newberg. Carried unanimously.

 $\underline{\text{Motion:}}$  DeMay-Rementeria to adopt Resolution 82-927 establishing refund account within the General Fund to receive and disburse funds donated for street trees. Carried unanimously.

 $\underline{\text{Motion:}}$  Halstead-Gano to adopt Resolution 82-929 that the Council sitting as the Contract Review Eoard waive competitive bidding for the purchase cf a communitor sewage grinding machine. Motion carried unanimously.

Motion: Gano-Grobey to adopt Resolution 82-930 modifying the Oil and Gas Exploration Lease agreement with Nehama and Weagant Energy Company, to include additional property. Carried unanimously.

Motion: Gano-Tucker to adopt Resolution 82-931 changing the date for enrollment

by City Employees to the Deferred Compensation Plan. Carried unanimously.

Report on Public Works auto bid. Bids were requested for a vehicle for the Public Works Director's use. Bids were received from Gateway Ford, Ocean Way AMC Jeep, Butler Chevrolet and Meyer Bros. Chrysler-Plymouth. The bid specified six cylinder with manual transmission. The bids from Meyer Bros. were on a four cylinder vehicle only. The Public Works Committee has reviewed the bids and has requested that the full Council consider the bids. Concern of the Public Works Committee was whether the City really needed a six cylinder auto and whether four cylinders would not be adequate considering the use that would be made of the vehicle.

<u>Motion:</u> Tucker-Gano to resolicit for bids on the Public Works Vehicle requesting bids on a four cylinder automobile. Carried unanimously.

Motion: Gano-Halstead to adopt Resolution 82-932 the Mayor and City Recorder of the City for 60 days from the date of adoption of the resolution enter into an agreement on behalf of the City for subdivision by CL7 Incorporated, subdivision Oak Hollow. Carried unanimously.

Motion: Gano-Halstead to adopt Resolution 82-933 to let the Mayor and City Recorder for a period of 60 days be authorized to enter into an agreement with Lindquist Development for Carol Ann Subdivision. Carried unanimously.

Mayor Hall made the following appointments:

Redevelopment Committee - Maybelle DeMay

Rerouting Committee - C. Eldon McIntosh

NUAMC Committee - Maybelle DeMay, with C. Eldon McIntosh as Alternate representing City Council and Sally Adamson; representing the Citizens Advisory Committee.

Yamhill County Transportation Advisory Committee - Maybelle DeMay Budget Committee - Dave VanGrunsven Library Board - Nancy Pratt Planning Commission - Darlere C'Hara

Motion: Gano-Probst to accept the Mayor's appointments to the various committees. Carried unanimously.

Councilman Tucker asked if the Council packets could be prepared further ahead of the Council meeting. After discussion between the Council members and the Administrator it was decided the agenda packets would be prepared for the Council meetings with a deadline of Monday, Noon preceding the Council meeting.

It was moved and seconded and carried to adjourn.

Minutes of Budget Committee March 17, 1982 7:15 P.M.

The meeting was called to order by Chairman Rick Rementeria.

Roll Call:

Council: Budget Committee:

Present: Maybelle DeMay

Maybelle DeMay

Roger Gano

Harold Grobey

Eldon McIntosh

Rick Rementeria

Mayor Flavor Hall

Mayor Elvern Hall Lyle Wilson

Absent: A

Alan Halstead Clarence Stouffer Quentin Probst Wingert Walker

Tommy Tucker

Staff Present: Michael Warren, City Administrator

Alan Barnes, Building Official Richard Faus, City Attorney Larry Hailey, Police Captain Arvilla Page, City Recorder Robert Sanders, City Engineer Doreen Turpen, City Librarian

Also Present: 1 Citizen (Elisabeth Harney, Press Representative)

Motion: Gano-Grobey to clarify motion deleting \$75,000 from tax base and "presenting it as a 3 year serial levy to voters." Carried.

Motion: Grobey-Gano to delete extra zero from reduction in Mayor's reimbursement and to move the remaining amount, \$2,500 to a new account numbered 410.115. Carried.

Motion: Grobey-Gano to approve March 15's Budget Committee meeting minutes. Carried.

City Administrator Warren commented on availability of grant monies to assist in acquisition of Senior/Community Center.

Mr. Warren next proceeded into budget, department by department starting at the Police Department budget.

Motion: Grobey-VanGrunsven to reduce Fire Department Capital Outlay from \$10,000 to \$5,000 for one year. Carried.

Motion: Gano-Grobey to add \$1,500 to Fire Department budget for radio maintenance, specifically to remedy skip problems. Carried.

Motion: Grobey-LaBonte to decrease Transportation Study in Engineering to a total of \$25,000. Carried.

Motion: Grobey-Gano to increase Library Building Maintenance by \$1,000. Carried.

 ${\hbox{{\tt Motion:}}}\ {\hbox{{\tt Gano-DeMay}}}\ {\hbox{{\tt To commend}}}\ {\hbox{{\tt the}}}\ {\hbox{{\tt budget}}}\ {\hbox{{\tt as presented}}}\ {\hbox{{\tt and}}}\ {\hbox{{\tt amended}}}\ {\hbox{{\tt to Council.}}}$ 

Motion: Gano-DeMay to adjourn to Tuesday, March 30, 1982 at 7:30 P.M. Carried.

Wednesday, 9:45 P.M.

March 17, 1982

## AN ADJOURNED SPECIAL MEETING OF THE CITY COUNCIL

Council Chambers

Newberg, Oregon

The meeting was called to order by Mayor Elvern Hall.

Roll Call:

Present -

Maybelle DeMay

C. Eldon McIntosh Richard Rementeria

Roger Gano

Harold Grobey

narota Grobey

Tommy Tucker

Absent -

Alan Halstead

Quentin Probst

Staff Present - Michael Warren, City Administrator

Richard Faus, City Attorney Arvilla Page, City Recorder

Motion: McIntosh-Gano that Ordinance No. 2079 to place before the voters the question of a new tax base of \$1,050,260.00 be read. Carried unanimously. The ordinance was then read. Roll Call: Aye - 5, DeMay, Gano, Grobey, McIntosh, Rementeria; Nay - 0; Absent - 3, Halstead, Probst, Tucker. The Mayor then declared the ordinance passed.

Motion: Gano-Rementeria to read Ordinance No. 2080 to place before the voters the question of a three (3) year \$225,000.00 serial levy for financing acquisition of a Senior Citizen/Community Center. Carried unanimously. The ordinance was then read. Roll Call: Aye - 5, DeMay, Gano, Grobey, McIntosh, Rementeria; Nay - 0; Absent - 3, Halstead, Probst, Tucker. The Mayor then declared the ordinance passed.

Motion: Gano-McIntosh to adjourn. Carried unanimously.

Monday, 6:00 P.M. March 22, 1982

# A SPECIAL MEETING OF THE CITY COUNCIL WITH THE CHAIRMEN OF THE MAYOR'S TASK FORCE COMMITTEES

The Sage Restaurant

Newberg, Oregon

The meeting was called to order by Mayor Elvern Hall.

Council Present:

Maybelle DeMay

Roger Gano Harold Grobey

Quentin Probst Richard Rementeria

C. Eldon McIntosh

Alan Halstead

Absent:

Tommy Tucker

Chairman Present:

LeRoy Benham, Redevelopment

Dr. Gerald Post, Charter

Robin Hamblet, Traffic Rerouting Ken Hough, Sewage Treatment Plant

Terry Mahr, Civic Center

City Staff Present:

Michael Warren, City Administrator

Arvilla Page, Recorder

#### Report from the Committees:

Dr. Post stated the Charter committee has been meeting regularly every two weeks. They are reviewing the Charter line by line. They have completed about one-quater of the Charter. Items discussed have been whether the Mayor should be part of the council, the City Manager to be included in the Charter and his authority over several designated officials defined in the Charter, the size of the council and whether they should be elected by wards. The Committee is comparing the Charter with a model Charter and is attempting to remove sexist language. The Committee hopes to have their review completed in June and ready to present to the voters in November, 1982.

Mr. Mahr reported the Civic Center committee is discussing several ideas. The work of the other committees will affect their committee. The Committee is investigating financing. They are using the study by Mel Kroker as a major tool. The traffic rerouting will be important in determining the location. Mr. Mahr presented mylar photos of the City and downtown area. Other photos of the City will be available for use by the Committees.

Mr. Hamblet stated he did not feel his Traffic Rerouting Committee would affect the Civic Center as much as the Redevelopment Committee will. The Committee is working on the downtown rerouting first and then will work on the by-pass. Rerouting from First to Second Streets is the only real alternative. They are considering six different combinations of using Second Street. One major roadblock is the concern of the Fire Department located on Second and the heavy traffic flow while firemen are arriving and engines leaving for a fire. Mr. Grobey, a member of the Committee, stated there are a number of problems with each of the alternates. The plan with the least impact would require some fill in the corner of Hoover Park. The Committee needs input from the Civic Center and Redevelopment Committees.

Mr. Benham reported all committees are interrelated with the Redevelopment Committee. A master plan is needed. The Redevelopment Committee has contacted several consultants and has received proposals from four. They are looking at tax increment financing. There would be an advantage to establishing the zone before the area is reassessed this summer. The Committee recommends that the Council appoint the Committee as the redevelopment agency. There were some problems in other areas that used redevelopment that will not happen in Yamhill County. There will be some opposition. Mayor Hall stated the area should include more of Hwy. 99W to make it more economically feasable. Mr. Benham stated there is some cost sharing to the community. There is by Oregon Law a Redevelopment Agency in every City that just needs to be designated by the Council. With tax increment financing, the frozen base taxes still go into the tax pool and only the taxes on the increased value of redeveloped property goes to pay for the redevelopment. Some property owners object because their neighbors increased value, increases the value on their property. Therefore his assessment and taxes go up. The money realized would be used for new construction primarily. We need to get the Redevelopemnt Agency named, the area defined and some frontend financing. The first taxes would be received in November, 1982. Mr. Grobey stated we would need to set goals and guidelines for the agency and stated he was concerned that the accusation would be made that another government agency would be formed. Mr. Benham reported the Governor will visit Newberg in April and the Chamber is preparing a slide presentation of Newberg - Past, Present and Future.

Mr. Hough reporting on the Sewage Treatment Plant stated the new plant will create more jobs in the area. We must have it, but the problem is the \$6,000,000 cost. The City Engineer, Bob Sanders, is working on hiring a consultant to determine location. Mayor Hall reported a Study was done by CH2M in 1957 on the present plant and it's projected use. A study was done in the 1970's by Westech, but no location was recommended by them. Various ideas concerning plant location and areas to be served have been considered in the past.

Mr. Hamblet suggested that the Committees could have better coordination by having a liaison member between Committees.

Meeting adjourned at 8:30 p.m.

#### PROCLAMATION

THIS IS A PROCLAMATION PROCLAIMING THE WEEK OF SUNDAY, APRIL 18, 1982 TO SATURDAY, APRIL 24, 1982 AS BUILDING SAFETY WEEK.

WHEREAS, Whether in our homes, offices, schools, stores, factories or places of entertainment, we rely on the safety of structures that surround us in our everyday living. The public need for protection from disaster due to fire, structural collapse and general deterioration underscores the need for modern codes and their administration.

WHEREAS, Most aspects of building construction--electrical wiring, heating, sanitary facilities--represent a potential hazard to building occupants and users. Building codes provide safeguards. Although no code can eliminate all risks, reducing risks to an acceptable level helps.

WHEREAS, A building code is the government's official statement on building safety. Technically, it is a compendium of laws and ordinances setting minimum safety standards and arranges in a systematic manner (codified) for easy reference. It embraces all aspects of the building construction—fire and structural items as well as the plumbing, electrical and mechanical systems.

WHEREAS, All people are impacted in a building construction project—architects and engineers, contractors and subcontractors, the manufacturers and distributors of building materials and, finally, the user or occupant of the building.

WHEREAS, Buildings are inspected during construction to independently verify that code compliance has been into your home, office or factory, an average of ten inspections had been made to verify conformity to minimum standards affecting electrical safety and sanitation as well as structural and fire and life safety.

WHEREAS, Safe buildings are achieved through proper design and construction practice and a code administration program which verifies conpliance. You, as a homeowner or business owner, have a substantial investment which can be seriously jeopardized through less than complete code enforcement or compliance.

WHEREAS, Building departments have pamphlets and brochures explaining in detail how to obtain permits and design and construct safe building. Inquire in your local community.

WHEREAS, Minimum safety codes apply to your home for several reasons: a. For your personal safety and that of your family and the guests invited into your home. b. To ensure the economic well-being of the community by reducing potential spread of fire and disease. c. For the conservation of energy. d. To protect future home purchasers who deserve a reasonable assurance the home they buy will be safe. (Did you know that a home is resold every five to seven years?)

WHEREAS, The most recent assignment to building officials comes from the need to conserve energy use in buildings. Elected officials have established definite goals in the area of energy conservation which can best be administered through the routine building regulatory system. Beyond the mere addition of insulation, energy-saving steps include new standards for applicance construction, new design concepts to conserve heat from lighting fixtures and a myriad of other approaches to minimize energy demands. Other innovations include such items as showerhead restrictors, set-back thermostats and low-flush toilets. Steps have also been taken to facilitate solar heating applications and the use of other alternative energy resources.

Local building departments provide a wide range of services beyond the usual plan review and building inspection process. These range from the administration of planning or zoning laws to housing maintenance inspections, nuisance abatement and a number of other related or ancillary duties. Visit your local building department and get acquainted with the people who make it work.

NOW, THEREFORE BE IT RESOLVED that as the Mayor of the City of Newberg, I do hereby proclaim the week of April 18, 1982 to April 24, 1982 as Newberg Building Safety Week. And on behalf of the City Council, City Staff and residents of the community of Newberg I offer the heartiest of congratulations and continued success.

DATED this 5th day of April, 1982.

#### PROCLAMATION!

THIS IS A PROCLAMATION DECLARING DAVID RHOADES TO BE AN HONORARY MEMBER OF THE CENTURY CLUB CF THE CITY OF NEWBERG.

WHEREAS, DAVID RHOADES was born January 18, 1882 and is now over 100 years old; and

WHEREAS, DAVID RHOADES was born in Iowa and has been a farmer most of his life; and

WHEREAS, DAVID RHOADES has been in the great city of Newberg for the past 40 years; and

WHEREAS, DAVID RHOADES was ambitious and active enough to be driving to the age of 90.

NOW, THEREFORE BE IT PROCLAIMED BY the Mayor, City Council and the Citizens of Newberg that David Rhoades is one of Newberg's special citizens and an honorary member of the Newberg Century Club.

DATED this 5th day of April, 1982.

#### PROCLAMATION

THIS IS A PROCLAMATION DECLARING MARTHA "MATTIE" ROWAN TO BE AN HONORARY MEMBER OF THE CENTURY CLUB OF THE CITY OF NEWBERG.

WHEREAS, MATTIE ROWAN was born on February 1, 1882; and

WHEREAS, MATTIE ROWAN has worked hard all her life and has had such odd jobs as a Texas field hand and cannery worker; and

WHEREAS, MATTIE ROWAN was taken out of school at the age of 16, by her father to help raise her younger brothers and sisters; and

WHEREAS, MATTIE ROWAN's teacher in life was her father; and

WHEREAS, MATTIE ROWAN has been a very active person and has always attempted to do right by others; and

WHEREAS, MATTIE ROWAN has displayed her activeness by riding in last year's Old Fashioned Festival Parade.

NOW, THEREFORE BE IT PROCLAIMED BY the Mayor, City Council and the Citizens of Newberg that Mattie Rowan is one of Newberg's special citizens and an honorary member of the Newberg Century Club.

DATED this 5th day of April, 1982.

#### MEMO

TO:

City Council

DATE: March 29, 1982

FROM:

City Administrator

SUBJECT:

American Public Works Association Position

The City of Newberg's Public Works Director has been appointed as the 1982 Chairman of the Oregon Chapter of the American Public Works Association Water Resource Committee. The Water Resource Committee comprises the engineering disciplines of waste water and storm water.

The Oregon Chapter has not had an active water resource committee prior to this point and the establishment of the committee will take considerable effort by our Public Works Director. The function of the State Chapter Committee is to act as the liaison between a national organizations institute for water resources and present meaningful material, programs and seminars to the State constituents. It not only deals with design, maintenance and operation of the facilities dealing with water resources but also has to do with ever changing Federal Regulations and Federal Funding.

> Michael/Warren City Administrator

MW/bjm

MEMO TO: City Council

FROM: Mike Warren, City Administrator

DATE: March 22, 1982

SUBJECT: Salem Area Chamber of Commerce

The Newberg Fire Chief has received a letter from Bob Wanless, the Director of Salem Area Chamber of Commerce, asking him to be present for the Seventh Annual Awards and appreciation luncheon on April 28, 1982. The luncheon pays special tribute to the Oregon Fire Chiefs' Association and the special job our Fire Chief has done as President of the Association.

Our Fire Chief will, of course, be representing the Oregon Fire Chiefs' Association and the City of Newberg on April 28, 1982.

Michael Warren City Administrator

MW:fj

#### MEMO

TO:

City Council

DATE: March 29, 1982

FROM:

City Administrator

SUBJECT:

Newberg Municipal Court

The attached chart was prepared by Judge Thompson and indicates the total caseload and yearly fines since 1977.

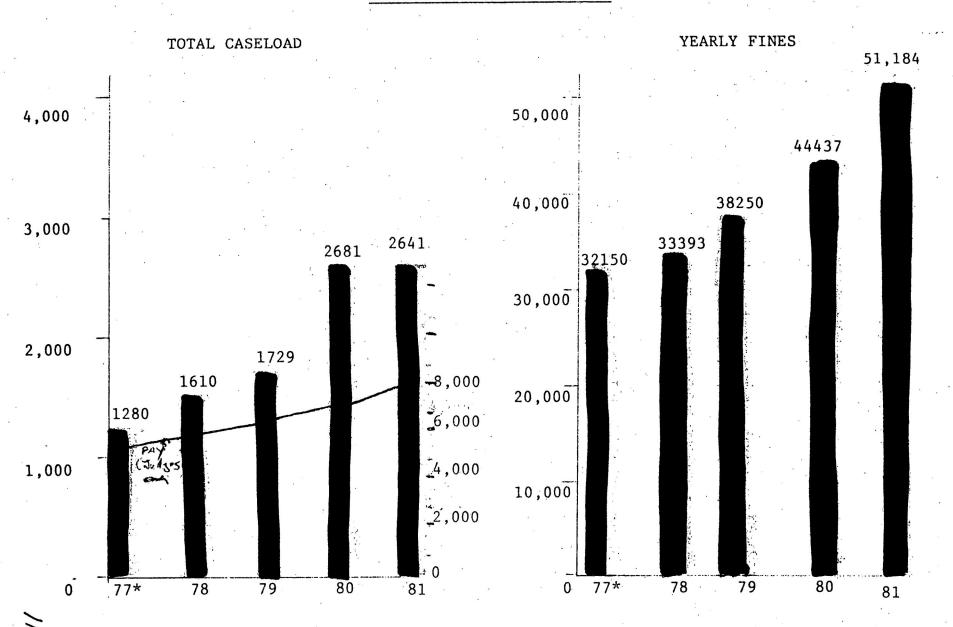
This information is for the City Council's education of the Newberg Court and no action need to be taken at this time.

Michael Warren

City Administrator

MW/bjm

Enc.



\*77 figures are extrapolated from less than full year data.

#### MEMO

TO:

City Council

DATE: March 29, 1982

FROM:

City Administrator

SUBJECT:

Newberg Municipal Court

The attached chart was prepared by Judge Thompson and indicates the total caseload and yearly fines since 1977.

This information is for the City Council's education of the Newberg Court and no action need to be taken at this time.

ichael Warren

City Administrator

MW/bjm

Enc.

#### PROCLAMATION

THE MAYOR AND CITY COUNCIL OF THE CITY OF NEWBERG DO HEREBY PROCLAIM MAY 13, 1982 AS KRISTINA BAUER DAY.

WHEREAS, KRISTINA BAUER has been raised in the City of Newberg; and

WHEREAS, KRISTINA BAUER's parents were born and raised in the Newberg area; and

WHEREAS, KRISTINA BAUER at the early age of 5 years old won the Little Miss Blackcap contest; and

WHEREAS, KRISTINA BAUER at the age of 9 years old won Little Miss Oregon contest; and

WHEREAS, KRISTINA BAUER has accomplished the feat of becoming Miss Oregon for 1982; and

WHEREAS, KRISTINA BAUER will be representing the State of Oregon at the Miss USA contest to be held in Mississippi on May 13, 1982.

NOW, THEREFORE LET IT BE PROCLAIMED that Miss Kristina Bauer is a fine representative of the City of Newberg and the Community is proud of the accomplishments of Kristina.

LET IT FURTHER BE RESOLVED that the Mayor and the City Council of the City of Newberg on behalf of the Community proclaim May 13, 1982 as Miss Kristina Bauer Day.

DATED this 5th day of April 5, 1982.

### CITY OF DUNDEE

POLICE DEPARTMENT
Chief Douglas Billings

675 Highway 99W P. O. Box 201 Dundee, Oregon 97115 Phone: 538-2244, 538-3922

March 23, 1982

City of Newberg Police Chief Hawkins 414 E. First St. Newberg, Oregon 97132

Re: Letter of Commendation-False fire alarm

Dear Chief Hawkins:

On January 26, 1982, at 1:09 PM, a 911 call came into Newberg Police Department which was handled in such a efficient and proffessional manner that it deserves official notification and recognition.

On the above mentioned date Dispatchers Carolee Bjork and Diana Walton received, dispatched and held a 911 call which in the opinion of Deputy Hergert, Dundee Fire Chief Billick and myself, Dundee Police Sergeant Peterson, was both quick thinking, fast acting and directly lead to the apprehension of the suspect who turned in the false 911 alarm.

This display of proffessionalism and efficiency projects the much strived for goals of all police departments and so this letter of commendation is being issued to both Dispatcher Bjork and Dispatcher Walton on behalf of the above mentioned names.

Respectfully submitted,

Sergeant Peterson

Fire Chief Billick

peouty Hergert George

#### MEMO -

TO:

Carolee Bjork

DATE: March 24, 1982

FROM:

City Administrator

SUBJECT: Letter of Commendation from the City of Dundee

On March 23, 1982 the City of Dundee wrote a letter to Chief Hawkins explaining your dispatch situation on January 26, 1982. Specifically, it refers to a 911 call that came into our Police Department regarding a false alarm. Both you and Diana Walton handled the situation in such an efficient manner that you deserve special recognition.

It seems that most employees, and especially dispatchers, only hear about the negative side of their job. When something goes wrong, we are all very quick to point out that a mistake was made and it should be corrected. Too seldom do we take the time to point out the professionalism you show. I am very pleased that someone outside our City family did take the time and I, as City Administrator, will certainly follow through on this, so that our City Council knows of your actions.

Thank you for a job well done.

Michael Warren

City Administrator

MW/bjm

cc: Personnel File Chief Hawkins

City Council

#### MEMO

TO:

Diana Walton

DATE: March 24, 1982

FROM:

City Administrator

SUB.TECT .

Letter of Commendation from the City of Dundee

On March 23, 1982 the City of Dundee wrote a letter to Chief Hawkins explaining your dispatch situation on January 26, 1982. Specifically, it refers to a 911 call that came into our Police Department regarding a false alarm. Both you and Carolee Bjork handled the situation in such an efficient manner that you deserve special recognition.

It seems that most employees, and especially dispatchers, only hear about the negative side of their job. When something goes wrong, we are all very quick to point out that a mistake was made and it should be corrected. Too seldom do we take the time to point out the professionalism you show. I am very pleased that someone outside our City family did take the time and I, as City Administrator, will certainly follow through on this, so that our City Council knows of your actions.

Thank you for a job well done.

Michael Warren City Administrator

MW/bjm~

cc: Personnel File Chief Hawkins City Council

#### MEMO

TO: City Council

DATE: March 29, 1982

FROM:

City Administrator

SUBJECT: Design Review Ordinance

This subject matter has been in a discussion phase for one year. Simply put, it involves the review of a site prior to its construction. It is staff's position that meeting minimum requirements is simply not enough. In order to have a well planned community one must look at how a site is layed out for parking, pedstrian traffic, landscaping and general function of the new development as it pertains to the surrounding area.

#### Some points to consider are:

1. The ordinance was designed by staff and objected to by developers. It was then cutback to exclude single family residences and to have a board made up of other than staff members.

The ordinance then went to the CIAC Committee, where it was passed unanimously.

The ordinance then went to the Planning Commission, where it was objected to again by the developers and realtors and was changed to meet their concerns. It passed the Planning Commission by a majority vote.

It now comes before the City Council, through the proper channels (CIAC, and Planning Commission) in an approved and acceptable form.

- 2. Veryfew, if any, citizens would or have objected to this type of idea. The citizens are generally concerned about proper planning, parking accessibility, etc.
- 3. The Portland Metropolitan Home Builders Association has indicated that it would be satisfied with this ordinance, if the ordinance was revised to meet the Department of Land Conservation and Developments comments. These comments have been addressed.
- 4. The landscaping issue is continually discussed as being the major issue. This is not necessarily the major component of site review. Reviewing the site of a building before it is constructed has a great many more aspects than landscaping.
- 5. A developer that is planning on putting up the cheapest construction, with the least amount of landscaping and only meeting the minimum requirements in parking and access may have added costs to the project with site review. The developer that is planning on putting a well designed project that has some forethought and consideration to the general area and community will in all likelihood not have any additional costs. In fact, the site review process may assist

Page 2

Memo to City Council RE: March 29, 1982

the developer and future owner in  $\underline{\text{lessening certain burdens}}$  and having higher profits.

It would be my recommendation that we continue the public hearing process for one or two meetings prior to the City Council making any deliberations.

Michael Warren

City Administrator

MW/bjm

#### MEMORANDUM March 25, 1982

TO: Mike Warren, City Administrator

FROM: Clay Moorhead, Planning Director

RE: The Design Review Ordinance

The City Staff and individuals have been working on the adoption process of the Design Review Ordinance since April 8, 1981 when the City Staff held the first meeting to explain a proposal to Newberg developers. Since that time the draft of the Design Review Ordinance has seen substantial changes. Most notably, single family residential developments are excluded from design review and secondly, the ordinance has been written in a more clear fashion to better define the intent and standards. The Newberg Citizen Involvement Advisory Committee (CIAC) initiated an extensive word-by-word review of the ordinance beginning in October of 1981. On December 8, 1981 the CIAC completed their review. Charles Hindman then made a motion, which was seconded by Jim Snell, to recommend approval of the Design Review Ordinance, as amended, to the Planning Commission. The motion passed by a unanimous vote of the members present.

The Planning Commission initiated their review of the proposed ordinance in December of 1981. The ordinance was also extensively reviewed and amendments were made by the Planning Commission. On March 18, 1982 the Planning Commission completed their review of the proposed ordinance. A motion was then made by Art Stanley, and seconded by Jane Parisi-Mosher, to recommend to the Newberg City Council the adoption of the Design Review Ordinance as amended to date. After discussion of the motion a roll call vote was taken. Those in favor of the ordinance where O'Hara, Stanley, Cach, Harris and Parisi-Mosher. Those who opposed the motion were Kriz, Poet and Tumbleson. The motion carried by a five to three vote. Members of the Planning Commission may wish to attend the City Council meeting to explain their individual decisions and thoughts relating to the proposed ordinance.

This matter has been scheduled as an open public hearing in which new testimony shall be permitted prior to the Council making their decision on the matter.

Since the close of the hearing before the Planning Commission, two letters have been received relating to this matter. One letter comes from the Department of Land Conservation and Development and the second letter comes from Kevin L. Hanway, who is the senior staff attorney for the Portland Metropolitan Homebuilders Association. The Department of Land Conservation and Development has made certain requests for amendments to the ordinance. Most of these requests are now incorporated into the ordinance with the exception of their request to delete the language within Section 614, Subsection 3C.

#### Page 2

Mr. Hanway, of the Portland Metropolitan Homebuilders Association, has indicated that, if the ordinance is revised to meet the Department of Land Conservation and Development's comments, the Homebuilders Association will be satisfied.

I would propose that the Council allow the first public hearing to accept testimony on the proposed ordinance, whereby the public hearing could be closed and the City Council could continue to deliberate on the matter at the May 1982 meeting of the Council.

The proposed Design Review Ordinance provides for the establishment of a Design Review Committee which is made up of 7 individuals coming from various backgrounds. The Design Review Board shall include at least one member from the Planning Commission; at least one architect, landscape architect or designer; at least one individual active in the financing of real property; at least one individual actively engaged in business, commerce or industry; at least one licensed real estate agent, builder or contractor: and at least one representative from the education, health or social services profession. The Design Review Board would review all land development actions except those dealing with single family type developments. The Design Review Board will review the development plans and make their decision based upon certain criteria identified in Section 620 and 622. This criteria deals with safety and privacy, special needs for handicapped, the preservation of natural landscape, drives, parking and circulation, drainage, buffering and screening (including landscaping), signs and graphics, solar access, exterior lighting and trash or refuse storage area. The ordinance requires that a minimum of 15% of the lot area of the development shall be landscaped. This area may include land required to be vacant because of standard setback requirements, pedestrian walkways within the development, islands within parking areas, patio areas or other similar type design features.

In addition to the requirements within the ordinance, the ordinance provides for certain special flexibilities that are not now found within current City ordinances. The Design Review Board may approve exceptions to the required standards for the dimension of setbacks, the dimension of off-street parking spaces, the number of off-street parking spaces, the dimensional standards for signs, and the dimensional standards relating to the spacing of street trees. In addition to the exceptions which may be granted by the Design Review Board, a variance to these standards may be requested through a standard variance procedure which is used on all ordinances within the Planning Department.

#### DESIGN REVIEW

#### 612 Purpose.

- 1. These provisions provide for the review and approval process of the design of certain developments and improvements in order to promote functional, safe and innovative site development compatible with the natural and man made environment.
- 2. The elements of a Design Review Plan are made up from the layout and design of all proposed improvements, which include but are not limited to, buildings, structures, parking and circulation areas, outdoor storage areas, landscape areas, service and delivery areas, outdoor recreation areas, retaining walls, signs and graphics, cut and fill actions, accessways, pedestrian walkways, buffering and screening measures.

3. Findings and Objectives.

- The City Council finds that excessive uniformity, inappropriateness or poor quality of design in the exterior appearance of structures and signs and the lack of proper attention to site development and landscaping in the business, commercial, industrial, and certain residential areas of the City hinder the harmonious development of the City, impare the desirability of residences, investment or occupation in the City, limits the opportunity to attain the optimum use and value of land and improvements, adversely affects the stability and value of property, produces degeneration of property in such areas, and with attendant deterioration of conditions affecting the peace, health and welfare of the City, and destroys a proper relationship between the taxable value of property and the costs of municiple services therefore.
- B. The City Council declares that the purposes and objectives of site development requirements and the architectural review process are to:
  - a. Encourage originality, flexibility and innovation in site planning and development, including the architecture, landscaping and graphic design of said development.
  - b. Discourage monotonous, drab, unsightly, dreary and inharmonious development.
  - c. Promote the City's natural beauty and visual character and charm by insuring

that structures, signs and other improvements are properly related to their sites, and to surrounding sites and structures, with due regard to the aesthetic qualities of the natural terrain and landscaping, and that proper attention is given to exterior appearances of structures, signs and other improvements.

- d. Protect and enhance the City's appeal to tourists and visitors and thus support and stimulate business and industry and promote the desirability of investment and occupancy in business, commercial and industrial properties.
- e. Stabilize and improve property values and prevent blighted areas.
- f. Achieve the beneficial influence of pleasant environments for living and working on behavioral patterns and, thus, decrease the cost of governmental services.
- g. Foster civic pride and community spirit so as to improve the quality and quantity of citizen participation in local government and in community growth, change, and improvement.
- h. Sustain the comfort, health, tranquility and contentment of residents and, thus, to promote and protect the peace, health, and welfare of the City.
- Encourage a clear, orderly, consistent and expedient design review process.

# 614 Board of Design Review.

- 1. Purpose. In order to carry out the purpose and objectives of this Ordinance and to carry out such further duties and functions as may be assigned by the City Council, a Board of Design Review is hereby established.
- 2. Board of Design Review. There is hereby established a Board of Design Review whose members, term, officers, and manner of transacting business shall be as follows:
  - A. Members: Qualifications. The Board shall consist of seven members which shall include: one member of the City Planning Commission; at least one architect, landscape architect, or designer; at least one individual active in the financing of real property; at least one individual actively engaged in business, commercor industry; at least one licensed real estate agent, builder or contractor; and at least one representative of education, health or social services profession.
  - The members of the Board Appointment: Term. shall be appointed by the Mayor and approved by the Council. Whenever possible, the Mayor shall appoint individuals who are either propert owners, residents, or actively engaged in business or employment in the City. Of the members first appointed, three members shall be appointed for a term of one year and four members for a term of two years. Subsequent appointments shall be for a term of two years or until successors are appointed. office shall commence on the first day of the calendar year, except that the terms of the office for members first appointed under this Ordinance shall commence on the date of their appointment.
  - C. Vacancies: Removal. Any vacancy shall be filled for the remainder of the unexpired term as original appointments are herein provided. The Mayor, with approval of the Council, may remove any member of the Board at any time and for any reason.
  - D. Chairman: Secretary. The Design Review Board will elect its own chairman. The Chairman shall be counted to determine a quorum and shall have the same rights as other members of the Board, including the right to vote. The City Council shall appoint a Secretary of the Board and fix his or her compensation.
  - E. Quorum: Voting. Four members shall constitute a quorum for the transaction of business. A majority of members present shall be required for all Board actions.

- F. Attendance. If a Board member misses three consecutive meetings with unexcused absences, he will no longer be a Board member.
- Meetings: G. Records. The Board shall hold at least one (1) meeting each month. However, a meeting need not be held if there are no drawings or plans submitted for review by the Board. The deliberations and proceedings of the Board shall be public. The Board shall keep minutes of its proceedings and such minutes shall be public records. Special meetings of the Board may be called by the Chairman or at the request of any two (2) members on twenty-four (24) hours reasonable notice to the public and at least twenty-four (24) hours actual notice to the Board members.
- H. Rules. The Board may adopt and amend rules to govern the conduct of its business, consistent with the provisions of this Ordinance.

3. Design Review Procedure.

Action by Planning Director. Upon receipt of a completed application for design review of a site, the Planning Director shall distribute copies to the appropriate departments for review, comment and recommendation. The Planning Director may also request comments and recommendations from the local solid waste collection agency, the Newberg School District, Yamhill County Planning Department, and any other group, department or agency which may be affected by the development. If no written response is received within 5 days, it shall be assumed that the department(s), agency(s), and group(s) approve of the proposal as submitted, unles an extension of time is otherwise requested The Planning Director shall review all plans, drawings, specifications and comments or referrals from other department agencies or groups. The Planning Director shall provide comments relating to the conformity of the Design Review Plan to the City's Comprehensive Plan and implement ing ordinances of the State and City, and shall forward these comments together with the plans, specifications and referrals to the Design Review Board for review, within 10 working days of the receipt of the application unless an extension of time is requested.

Action by the Board. The Board shall, within 15 days of their receipt of the application, either approve the request, with or without conditions or stipulations, deny the request, or, when further information is required, postpone a decision on the application until such information can be provided. tions must be submitted in conformance to Section 618 of this Ordinance. Board shall base their decisions upon the criteria and standards found within Sections 620 and 622 of this Ordinance. Any conditions attached to the approval of a site plan shall not be used to reduce plan densities, unreasonably increase development costs or exclude needed housing types.

C. Effective Date of Decisions and Appeals.

A decision of the Board shall become effective 10 days after the date of the decision unless the decision is appealed. Any appeal of the decision of the Design Review Board shall be made in the same manner as is identified in Sections 682-690 of the Newberg Zoning Ordinance.

Duration of Decision. No decision of the Board granting a design review approval shall be valid for a period longer than one year, provided however, that within this one year period, the Planning Director may, upon motion of the applicant, extend the approval for an additional 6 months period. If building or construction permit are not issued within this time period, then the design review approval shall be considered null and void and no construction shall take place.

E. Installation of Landscaping. All landscaping required by these provisions and
approved by the Board shall be installed
prior to the issuance of occupancy permits
unless security equal to 110% of the cost
of the landscaping as determined by the
City Engineer and Planning Director is filwith the City, insuring such installation
within 6 months of occupancy.

"Security"--Cash, certified check, time certificates of deposit, assignment of a savings account, bond or such other assurance of completion as shall meet with the approval of the City Attorney shall satisf the security requirements. If the install tion of the landscaping is not completed within the 6 month period, or within an extension of time authorized by the Board,

the security may be used by the City to complete the installation. Upon completion of the installation, any portion of the remaining security deposited with the City shall be returned to the applicant.

# 616

Jurisdiction and Powers of the Board.

- 1. Application of Ordinance. Except for single-family dwellings in any residential zoning district, no building, grading, parking, land use, sign or other required permits shall be issued, and no permits for a major remodeling of an existing structure shall be issued, until the plans, drawings, sketches and other documents required under these provisions have been reviewed and approved by the Board in conformity with the criteria specified within these provisions For the purpose of this section, the term "major remodeling" shall mean any remodeling that substantially changes the exterior appearance of the building and/or any construction, the cost of which exceeds 25% of the assessed valuation
- 2. Development in Accord with Plans. Construction, site development, and landscaping shall be carried out in substantial accord with the plans, drawings, sketches, and other documents approved by the Board, unless altered with Board approval. Nothing in this subsection shall be construed to prevent ordinary repair, maintenance, and replacement of any part of the building or landscaping which does not involve a substantial change from the goals and objectives of Section 612. Proposed "substantial changes" shall be submitted to the Board at its next regularly scheduled meeting. If the Board objects to such proposed changes, they shall be subject to the procedures and requirements of the site design review process applicable to new proposals.

618 Design Review Plan. Any Design Review Plan shall be filed on forms provided by the Planning Director and shall be accompanied by such drawings, sketches, and descriptions as are necessary to describe the proposed development. The plan shall not be deemed complete unless all information within the application is completed. Prior to filing a design review plan, the applicant shall confer with the Planning Director, at a pre-application meeting, concerning the requisites of formal application. Following the pre-application meeting, the applicant shall file with the Planning Department a design review plan which shall contain the items listed in Section 618-2. Design Review Plan Requirements. Site Development Plan. A site development plan shall be to scale and shall indicate the following as appropriate to the nature of the use: Access to site from adjacent right-of-way, streets, and arterials; Parking and circulation areas; Location and design of buildings and signs; d. Orientation of windows and doors: e. Entrances and exits; f. Private and shared outdoor recreation spaces; q. Pedestrian circulation; h. Outdoor play areas; i. Service areas for uses such as mail delivery, trash disposal, above ground utilities, loading and delivery; Areas to be landscaped; j. k. Exterior lighting; Special provisions for handicapped persons; Other site elements and spaces which will assist in the evaluation of site development. Site Analysis Diagram. A site analysis diagram shall be to scale and shall indicate the following characteristics: Relationship of adjacent lands; Location of species of trees greater than 4 (four) inches in diameter at 4 (four) feet above ground level; c. Topography; d. Natural drainage; Significant wildlife habitat; e. Natural features and structures having a visual or other significant relationship with the site.

- C. Architectural drawings indicating floor plans and elevations.
- D. <u>Landscape Plan</u>. The landscape plan shall indicate:
  - a. The size, species and approximate locations of plant materials to be retained or placed on the site together with a statement which indicates the mature size and canopy shape of all plant materials;
     b. Proposed site contouring.
- E. Proposed minor exceptions from yard, parking and sign requirements.
- F. Design review application fee.

620 <u>Design Review Criteria.</u>
1. Approval of the fina

- Approval of the final design review plan shall be based upon the following criteria:
  - A. Relation of the design review plan elements to environment.
    - a. The elements of the design review plan shall relate harmoniously to the natural environment and existing buildings and structures having a visual relationship with the site.
    - b. The elements of the design review plan should promote energy conservation and provide adequate protection from adverse climatic conditions, noise, and air pollution.
    - c. Each element of the design review plan shall effectively, efficiently and attractively serve its function. The elements shall be on a human scale, interrelated and shall provide spatial variety and order.
  - B. Safety and Privacy. The design review plan shall be designed to provide a safe environment, while offering appropriate opportunities for privacy and transition from private to public spaces.
  - C. Special Needs for Handicapped. Where appropriate, the design review plan shall provide for the special needs of handicapped persons, such as ramps for wheelchairs and braille signs.
  - D. Preservation of Natural Landscape. The landscape and existing grade shall be preserved
    to the maximum practical degree, considering
    development constraints and suitability of the
    landscape or grade to serve their function.
    Preserved trees and shrubs shall be protected
    during construction.
  - E. Drives, Parking and Circulation. With respect to vehicular and pedestrial circulation, including walkways, interior drives and parking, special attention shall be given to the location and number of access points, the general interior circulation, separation of pedestrian and vehicular traffic, the arrangement of parking areas that are safe and convenient and shall be harmonious with proposed and neighboring buildings and structures.
  - F. Drainage. Special attention shall be given to proper site surface drainage so that removal of surface waters will not adversely affect neighboring properties or the public storm drainage system. Retention devices as a control for abnormal rate of runoff shall be considered.

G. Buffering and Screening. Areas, structures and facilities for storage, machinery and equipment, services (mail, refuse, utility wires, and the like), loading and parking and similar accessory areas and structurs shall be designed, located, buffered or screened to minimize adverse impact on the site and neighboring properties including but not limited to visual and sound pollution.

H. Signs and Graphics. The location, texture, lighting, movement and materials of all exteriors igns, graphics or other informational or directional features shall be compatible with the other elements of the design review plan including buildings, structures

and surrounding properties.

I. Solar Access. The location of all structures signs, and landscape screens shall be designed to encourage solar access of structures.

J. Exterior Lighting. Exterior lighting within the design review plan shall be located as not to adversely affect the privace of adjoining properties.

K. All trash or refuse storage areas shall

be screened.

apart on an average.

Required Minimum Standards.

Residential Developments.

A. Private Areas. Each

ordinances.

The design review plan and application must fully conform to the policies identified within the Newberg Comprehensive Plan and its implementing

Private and Shared Outdoor Recreation Areas in

in a residential development subject to a design review plan approval shall have an accessible outdoor private space of not less than 48 square feet in area. The area shall

Each ground level living unit

622

2) Low shrubs, not to reach a height greater than 3 feet, spaced no more than 5 feet apart on the average. 3) Vegetative ground cover. d. Landscaping in a parking or loading area shall be located in defined landscaped areas which are uniformly distributed throughout the parking or loading area. A parking landscape area shall have a width of not less than 5 feet. An island of landscaped area shall be located to separate blocks of parking spaces. No more than 7 (seven) parking spaces may be grouped together without an island separation. D. Trees, Shrubs and Ground Covers. The species of street trees required under this section shall conform to those authorized by the Council through resolution. The Planning Director and City Engineer shall have the responsibility for preparing and updating the street tree species list which shall be adopted in resolution form by the Newberg City Council. Arterial and minor arterial street trees shall have spacing of approximately 50 feet on center. These trees shall have a two (2) inch caliper tree trunk or stalk and shall be balled and burlaped or boxed. Collector and local street trees shall be spaced approximately 35-40 feet on center. These trees shall have an  $1\frac{1}{2}$  - 1 3/4 inch tree trunk or stalk and shall be balled and burlaped or boxed. Accent trees. Accent trees are trees such as flowering cherry, flowering plum, crabapple, hawthorne and the like. trees shall have a 1½ inch caliper tree trunk or stalk and shall be at least 8 - 10 feet in height. These trees may be planted bare root or balled and burlaped. spacing of these trees should be approximately 25 - 30 feet on center. All broad leafed evergreen shrubs and deciduous shrubs shall have a minimum size of 12 -15 inches and shall be balled and burlaped or come from a 2 gallon can. Gallon can size shrubs will not be allowed except in ground covers. Larger sizes of shrubs may be required in special areas or locations as specified by the design review board. Spacing of these shrubs shall be typical for the variety, 3 - 8 feet, and shall be identified on the landscape planting plan. e. Ground cover plant material. Ground cover plant material such as creeping juniper, -12cotoneaster, minor Bowles, English ivy, Hypericum, etc. shall be one of the following sizes in specified spacing for that size.

- 1) Gallon Cans 3 feet on center 2) 4" Containers 2 feet on center
- 3) 2½" Containers 18" on center
  4) Rooted Cuttings 12" on center
  Bark mulch is not considered a ground
- Bark mulch is not considered a ground cover.
- E. Provisions shall be made for watering planting areas where such care is required. Automatic sprinkling should be considered to be the primary form of watering planting areas.
- F. Required landscaping shall be continuously maintained.
- G. Maximum height of tree species shall be considered when planting under overhead utility lines.
- H. "Landscaped" means the improvement of land by means such as contouring, planting, and the location of outdoor structures, furniture, walkways and similar features.

624 Minor Exceptions: Yard, Parking and Sign Requirements. In conjunction with final design review plan approval, the Board of Design Review may authorize the Planning Director to grant minor exceptions from the following requirements: Dimensional standards for yard setback requirements as required in the primary district. Dimensional standards for off-street parking spaces. C. Standards for minimum number of off-street parking spaces; and an allowance for up to 25% of the required spaces to be used for compact cars. Dimensional standards for signs as required in the primary district. Dimensional standards relating to the spacing of street trees. No minor exception shall be greater than 25% of the requirement from which the exception is granted. 3. Approval of a minor exception shall be based on written findings, as required in this subpart. In the case of a minor yard exception, the Design Review Committee shall find that approval will result in: More efficient use of the site. a. Preservation of natural features, where appropriate. Adequate provision of light, air and privacy to adjoining properties. Adequate emergency access. In the case of a minor exception to the dimensional standards for off-street parking spaces or the minimum required number of offstreet parking spaces, the Board of Design Review shall find that approval will provide adequate off-street parking in relation to user demands. The following factors may be considered in granting such an exception: Special characteristics of users which indicate low demand for off-street parking (e.g., low income, elderly). b. Opportunities for joint use of nearby offstreet parking facilities. Availability of public transity. d. Natural features of the site (topography, vegetation, and drainage) which would be adversly affected by application of required parking standards. Possible conversion of the site to other e. uses in the future. In the case of a minor exception to the dimensional standards for signs, the Board of Design Review shall find that approval is necessary for adequate identification of the use on the property and will be compatible with the elements of the design review plan and with the character of the surrounding area. -14626

Variances.

A variance to these requirements may be sought by the applicant through the procedures identified in Sections 672 through 698 of the Newberg Zoning Ordinance.

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MEMO

TO:

· City Council

DATE: March 23, 1982

FROM:

City Administrator

SUBJECT:

Small Business Week

The President has declared the week of May 9-15 as Small Business Week. This is to pay tribute to the many small businesses in the United States that must thrive to keep our economy going.

We have a special honor in Newberg in that Climax Manufacturing Company owned by LeRoy Benham, our Chamber of Commerce President, has been named as the recipient of the Small Business Award for the State of Oregon. Mr. Benham will be flying back to Washington, during the early part of May and will be congratulated by members of the White House Staff. Mr. Benham will also be competing with a total of 52 other recipients of this award in hopes of receiving a further honor.

Michael Warren

City Administrator

MW/bjm

TO: City Council

DATE: March 25, 1982

FROM:

City Administrator

SUBJECT:

Redevelopment Meeting

On Wednesday evening, March 24, 1982 the Redevelopment Committee met to review the four proposals which were submitted by various firms at our request for consultant services.

The Committee meeting was an important one, in that it is the first major step toward revitalization of our uptown area. A recommendation coming from the Committee is a good indication of the feeling of at least part of our community on the interest of revitalizing a segment of our City.

The first recommendation to the City Council is to retain the firm of Patterson, Stewart and Associates, to assist the City in the establishment of an urban renewal tax increment financing plan. The decision was based upon the firm's experience and expertise in this area and the cost of the firm. The proposed cost was \$27,000 but by the staff doing some of the work, we feel that this cost could be lowered from \$5,000 to \$7,000. Patterson, Stewart and Associates have done numerous other plans for cities in the State of Oregon and California. The other proposals do not have the experience in this area. This, of course, was one of the considerations of the Redevelopment Committee.

By recommending to the City Council that the firm be retained the Committee is also requesting that the City put up the necessary money for payment to Patterson, Stewart and Associates. This money would need to be borrowed from one of the City funds and repaid when we begin receiving the tax increment or through the bond sales.

It would be my recommendation that the Chamber of Commerce be responsible for payment within a six to nine month period of one-half of the costs of retaining the firm (approximately \$11,000) through a request of the merchants. In this matter, the City or the increment is not solely responsible for the payment and, more importantly, the merchants would have a financial stake in the success of our redevelopment plan.

Why should a merchant contribute toward the project? In my opinion, the answer is a simple one: The City and the Merchants must either take a positive step toward revitalization and redevelopment or accept the fact that business will not dramatically improve and, of course, the physical presence of the business area will not greatly improve. Tax increment financing and redevelopment are recognized avenues of improvement throughout most of the States. With a merchant contributing \$100 to \$500 (depending upon size) toward the plan or retention of the firm, they are taking a definite step toward supporting an aggressive move of improving. the business area. Money through increment or bond sale will then be put back into the business community and the merchant

Page 2

Memo to City Council

Redevelopment Meeting

can expect to receive dividends on his contribution. The dividends can come in the way of sidewalks, street, or utility improvements and will also come in the form of increased pedestrian traffic, parking and new customers through new businesses.

If the City Council decides to accept the recommendation and retain the firm of Patterson, Stewart and Associates, we should fully expect to follow through and receive a tax increment. Yes, it can be controversial and we will probably hear from some people that do not agree with redevelopment or revitalization or even tax increment financing. Yet the answer to this, in part, is that something must be done to assist our community and specifically, our businesses. If there is another avenue or there is a better method and if this other method has been proven time and time again like redevelopment and tax increment has then perhaps we should consider it. To my knowledge and the Rédevelopment Committee's knowledge there is not another avenue that has been so successful and has been adopted by the State Lėgislature for this specific purpose.

The second recommendation from the Redevelopment Committee was to form a steering committee. The exact wording of the recommendation was as follows:

Recommend to the Mayor subject to the consent of the Council that a steering committee be appointed, composed of members of the 3 uptown committees to direct, coordinate and communicate with all of the Task Force Committees, with the responsibility to insure that the Committees coordinate their The Committee should serve as an interim plans together. steering committee.

The final recommendation of the Committee was to have a town hall meeting on redevelopment and other pertinent subjects such as the Sewage Treatment Plant, the Civic Center, Site Review, the Tax Base, a by-pass, etc. The town hall meeting is proposed to be somewhere in the last week of April and held at the High School Cafeteria with the community invited to listen and participate. The town hall meeting is patterned after the town hall meeting held approximately 17 months ago.

Michael Warren

City Adminsitrator

MW/bjm

TO:

City Council

DATE: March 25, 1982

FROM:

City Administrator

SUBJECT:

Recommendation to Federal Government Regarding

Nuclear Weapons

The attached article appeared in the March 24, 1982 Graphic newspaper. It asked a very important question during these times. The City Council may want to take a position for our community on nuclear arms.

I bring this to your attention and your consideration. It is my recommendation that we definitely take a stand on nuclear arms.

Michael Warren City Administrator

MW/bjm

Enc.

# Will Newberg And County Lend Support To Anti-nuclear Movement?

It is with great interest that we watch growing grass-roots efforts by people all over the United States trying to send home to the Reagan Administration one potent message: freeze the growth of nuclear weapons.

The Lane County Board of Commissioners in Salem approved last week just such a resolution. The resolution called for both the U.S. and U.S.S.R. to stop their senseless race to doom.

Similar resolutions have been adopted recently by town councils in Vermont and lawmakers in

Massachusetts, New York, Connecticut, Vermont, and by Oregon's House chamber.

While it would be of dubious value to stop production of our nation's armament while watching the Soviet's weaponry grow at a threatening rate, we feel that grassroots pressure from all citizens of the world has the greatest chance to slow or halt the ever-continuing growth of such senseless weapons.

What about the Newberg City Council and the Yamhill County Board of Commissioners? Would they be willing to send to the President a similar message?

TO:

City Council

DATE: March 25, 1982

FROM:

City Administrator

SUBJECT: Finance Committee Meeting

At the March 25, 1982 Finance Committee meeting the subject of salary increases was discussed for employees. As you know the Budget Committee allocated some funds in the contingency to be set aside for possible salary increases. The motion made by the Committee was:

Motion: Grobey-Gano that the Committee recommend to the City Council that on the issue of salaries in the upcoming budget, no increase be considered until after the fiscal year begins and after the economy and revenues have been monitored and in no case should the Council consider a salary package in excess of the Budget Committee's recommendation. Carried unanimously.

It is my recommendation that because of difficult times, the upcoming legislative session and it's affect upon City government and the City revenue situation that we comply with the recommendation of the Finance Committee and look again at the subject matter after the beginning of the fiscal year.

> Michael Warren City Administrator

MW/bjm

TO:

City Council

DATE: March 25, 1982

FROM:

City Administrator

SUBJECT:

Court of Appeals Case

For almost one year now we have been battling the Solberg appeals case. As you may recall this had to do with a proposed 10-plex on the corner, one block north of 99W and near Deborah Road.

The petitioners had approval to build a 10-plex but did not move ahead to build for a period long enough to make them ineligible for the 10-plex (the ordinance was changed to allow only a 4-plex to be built). The Solberg's appealed to the Court of Appeals and on February 22, 1982 the City received a summary of the case and the decision from the presiding Judges Thorton and VanHoomissen. The outcome was that the City was correct in it's position in disallowing the 10-plex to be built.

Needless to say, the City Attorney did an excellent job of representing the City.

Michael Warren City Administrator

MW/bjm

TO:

City Council

DATE: March 29, 1982

FROM:

City Administrator

SUBJECT:

Cable Television

An extensive report on what has occurred and what will occur with our new cable television franchise has been prepared and distributed by Rick Schaal, Liberty Cable Local Manager. Mr. Schaal will be present at tonight's meeting to discuss the report.

Mr. Schaal is working diligently to comply with the ordinance implementing the franchise. There are some matters that should be brought to the City Council's attention as their considerations outside the ordinance. One of these has to do with the satellite receive antenna and the other one with the type of tape that is used for local origination (3/4 inch vs. 1/2 inch.)

I encourage the City Council and specifically the Ordinance Committee, to listen carefully and ask as many questions as needed to receive all the facts. Although, the subject matter is complicated, it is at this initial planning and construction phase that we must be sure to get exactly what is needed for the City of Newberg.

Michael Warren City Administrator:

MW/bjm

enc.

4/8 Agenbu

# FEBRUARY MONTHLY ACTIVITY REPORT NEWBERG/DUNDEE

February marked major accomplishments in the building of the Newberg system. On February 1st a presentation was made to the Newberg City Council in regards to our progress and decision to purchase property instead of leasing as previously indicated. The council was very receptive and unanimously approved of our plans as presented. Negotiations of the lease, on the temporary 5,000 sq. feet warehouse were concluded and a partial stock of construction material was transferred from the Portland facility to the warehouse located at 2201 E. 2nd Street in Newberg. Phones have also been installed along with water and power service.

Preliminary in house drawings of our new joint facility operation center were refinded and turned over to an architect who has produced the first drawings of our complex. Working drawing should be ready for ground breaking by April 1 1982.

# SYSTEM CONTRUCTION

Strand mapping of the system has been completed with the Make Ready engineering 50% completed. Accual Make Ready and stranding will start the second week of March and cabling to start shortly thereafter. The evaluation of a turn key system construction was performed. Bids were received from Jerrold- General Instruments and R.C.A. It was decided that a turn key operation was not in our best interest due to costs and coordination controls.

Head End and Distribution Equipment have been selected. After evaluating several manufactures, Scientific Atlanta-(Headend/Earth Station), Sylvania- GTE (Amplifiers and Passive), RCA-(Taps), and Jerrold- (58 Channel converters) were selected, Orders will be produced within the first two weeks of March. The evaluations considered equipment specifications, delivery schedules and cost.

A micro wave relay site has been tentatively selected. A terrain profile has been performed along with on site studies which could not be completed in there entirety due to weather conditions restricting visability. It is expected to confirm visual line of site with the other locations involved by the middle of March, depending on weather conditions.

We have filed with the FAA for the planned location and construction of our receive tower. Verbal approval has been received from the Seattle FAA office and the State aeronautical center in Salem. We are now only awaiting formal, in writing, approval from the FAA. We have also received a preliminary frequency coordination study, performed by Compucon, Inc. in Dallas, Texas. This study indicates positive results in regard to the planned location of the Earth Satellite receive antennas. A "Full Blown" study is now under way and should be completed by the first part of March.

# STAFFING

Two additional people have been added to the Newberg staff. Judi Edwards, a Newberg resident, started February 22 as Office Manager/Secretary. Her initial duties will include the organization and set up of our Newberg office. Judi has worked as executive Secretary to the President of Canby Union Bank for the last seven years.

Mike Connelly, also a Newberg resident, started February 23. Mike was hired as a Warehouse/Installer, with his initial duties consisting of setting up the warehouse, receiving and issuing equipment and inventory control.

All other aspects involved are proceeding according to schedule except the budget preparations, which have been delayed due to the evaluations on the turn-key proposals and equipment selections. However, this does not present any serious delays and is expected to be finalized shortly.

Rick Schaal System Manager/Technician

TIII - 3

# PRELIMINARY CONSTRUCTION DEVELOPMENT PLAN

SECTION	1.	Preliminary Engineering Study of Planned Locations
SECTION	2.	Studio Design Layout Studio Capital Budget
SECTION	3.	Copies of Orders or Dedicated in Stock Equipment
SECTION	4.	Applications, Utility Agreements and Contracts
SECTION	5.	Project Management Activity List
SECTION	6.	Program Line-Up (revised)
SECTION	7.	Closing

# SECTION 1

Locating the necessary site(s) for the Newberg/Dundee system involved the consideration of many working parameters. After considering such things as location, size, cost, access, parking, etc..., a tenative site was selected along with two other alternates. A quanitative off all signal evaluation was performed. This testing proved very favorable as it was discovered only a 50' tower would be required for reception of the local channels. Because of the sites close proximity to Sportmans Air Park an application, to construct a tower, had to be filed with the F.A.A. (Federal Aviation Administration). A Frequency Coordination Study was also performed. This study determines if the site will be subject to terrestial microwave interference which would negatively effect the satellite signal reception. Both the Frequency Coordination Study and application to the F.A.A. came back approved. (see Exhibit A and B).

A microwave relay site has also been selected and negotiations with the owners of the site (Motorolla, Inc.) are currently taking place. The selection of the site involved performing terrain profiles to insure line-of-site signal stability and on site studies to insure physical line of site, free of obstructions such as, trees, buildings, and water towers. This site, located in the Chehalem mountains, also has line of site with McMinnville which will greatly inhance the Yamhill County/Portland Metro interconnect for institutional, government, and commercial purposes. Filing with the F.C.C. (Federal Communication Commission) will take place within the next few weeks, once approved, construction of the facility will begin.

Exhibit C, D, & E show detailed sketches of the combined, joint facility, operation center yet to be constructed with ground breaking to occur in approxmimately 25 days. Although the drawings are self explanatory, special note should be taken to the studio area in which a seperate viewing loft area can be seen and the area layout showing the parking and accessability.

Although not indicated on the design, we are currently considering the use of a different type of satellite receive antenna, which instead of having 3 foundation pivot points with 3 seperate antennas, only one would be used having the capability

in receiving signals from as many as 6 satellites at the same time. This capability gives us added flexibility in providing future satellite programming at a significant reduction in cost to the subscriber.

Another seperate area that we are initally planning for future expansion is in our amplifier spacing. Although all of our line equipment amplifiers are 400 MHz capable, we will be spacing them at 450 MHz specifications. This will allow us to easily change the system to a 450 MHz capability using inexpensive and timely methods once the equipment is available supported by consumer demand.

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# FREQUENCY COORDINATION STUDY

compucon

COMPUCON, INC. 13749 Neutron Road. P.O. Box 401229 Dallas, Texas 75240 214/233-4380

February 10, 1982

Liberty Cable P.O. Box 8677 Portland, OR 97207 Attn: Mr. Rick Schall

Reference:

Receive-Only Earth Station at Newburg, Oregon

Compucon Job Number: 2039-0338

Dear Mr. Schall:

A preliminary computer study has been completed for the proposed Newburg, Oregon earth station site. Enclosed please find:

- 1. Site map is not in house
- 2. Summary of microwave interference
- 3. Pointing azimuths and elevation angles

Please verify the location of your site on the enclosed site map, since this study is based on those coordinates.

The summary of microwave interference shows one potentially interfering case. The case requiring further study is numbered on the summary and graphically identified on item three above. Pointing angles are included for your convenience.

The results of the preliminary study indicate the interfering source of most concern it the Livingston Mtn., Washington transmitter. The levels predicted are negligible and probably can be eliminated through construction of terrain blockage profiles.

Please advise me of your decision to proceed with the frequency interference analysis and coordination at your earliest convenience. We appreciate the opportunity to provide this service to you. If you have any questions, please call.

Sincerely,

Gary W. Lopez

Project Manager

Satellite Planning Services

GWL/ct Enclosures

#### \*\*\*\*\* C O M P U C O N , I N C \*\*\*\*\*

# SUMMARY OF MICROWAVE INTERFERENCE FOR EARTH STATION PLACEMENT

SITE NAME: NEW BURG OREGON

COORDINATES:

45-18-11 N LATITUDE 122-57-16 W LONGITUDE ELEVATION: CENTERLINE: O FEET AMSL O FEET AGL

PATTERN USED: 8008B (5.0M STD)

E. S. ANTENNA SCIENTIFIC-ATL

INTERFERENCE -137. 0 DBW/1MHZ@O. 01%

CRITERIA: -147. O DBW/1MHZ@20. 0%

DATE OF THIS RUN: 02/09/82

SATELLITE ARC: 70.0 TO 145.0

SATELLITE TRANSPONDERS AFFECTED BY EXISTING AND PROPOSED MICROWAVE CHANNEL USAGE ON PATHS CREATING INTERFERENCE INTO THE PROPOSED EARTH STATION (BASE ON LINE-OF-SIGHT). ASTERISK INDICATES EFFECT OF OPERATING TERRESTRIAL MICROWAVE CHANNEL; PLUS SIGN INDICATES EFFECT OF FUTURE TERRESTRIAL CHANNEL ADDITION.

FREQUENCY RANGE 3700 TO 4200 MHZ		TRANSPONDER NUMBER (12 TRANSPONDER SATELLITE)  1 1 1  1 2 3 4 5 6 7 8 9 0 1 2  TRANSPONDER NUMBER (24 TRANSPONDER SATELLITE)  1 1 1 1 1 1 1 1 1 2 2 2 2 2  1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4  SATELLITE CENTER CHANNEL FREQUENCIES (MHZ)		EXCEEDS
TRANSMITTER PATH (RECEIVER) STATUS	ELEVATION- CENTERLINE (CARRIERS)	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4	EARTH STATION TO TRANSMITTER DISTANCE AZIMUTH	TIME PCT SHORT LONG
LIVINGSTON MTN ,NA OP (PORTLAND ,OR)	1935'- 98' PNWBEL	* * * * * * * * * * *	38.6 MI 47.5	3. 1 13. 1
SKAMANIA ,WA OP (LIVINGSTON MTN ,WA)	3290'-170' PNWBEL	* * * * * * * *	50.4 MI 58.2	0. 1 10. 1
HOOD RIVER , OR OP (SKAMANIA , WA)	2000'- 43' PNWBEL	* * * * * * * * * * * * * * * * * * * *	77.0 MI 69.5	0.0 8.0
HOODOO BUTTE , OR OP (MOUNT HOREB , OR)	5682'- 69' PNWBEL	** ** ** ** ** **	81.6 MI 139.4	35.8 45.8
BLANTON HILL , OR OP (PETERSON BUTTE , OR)	1385'- 57' PNWBEL	* * * * * * * * * * * * * * * * * * * *	90.2 MI 184.8	1. 4 11. 4
MAUPIN , OR OP (PINE GROVE , OR)	3172'- 58' PNWBELATTW	*** ** * * * * * * * * * * * * * * * * *	96.8 MI 99.8	14. 9 24. 9
WISHRAM , WA OP (THE DALLES , OR)	2370'- 31' PNWBEL	* * * *	98.0 MI 73.4	0.0 6.8
TENINO , WA OP (CASTLE ROCK , WA)	960'- 61' PNWBEL	** ** ** ***	106. 7 MI 3. 0	0. 0 3. 4
TENIND , WA OP	960'- 61' PNWBEL	** *** *** *** **	106.7 MI 3.0	0. 0 3. 4
MORO , OR OP (HOOD RIVER , OR)	2393'- 19' UNTLNWPNWBEL	** ** ** **	106.8 MI 81.3	0.0 6.4

# \*\*\*\* C O M P U C O N . I N C \*\*\*\*

		TRANSPONDER	NUMBER (12	TRANSPONDER SATEL	LITE)	ž.
				1 1	1	
		1 2 3 4	4 5 6	7 8 9 0 1	2	
		TRANSPONDER	NUMBER (24	TRANSPONDER SATEL	LITE)	
FREGUENCY RANGE			1 1 1	1 1 1 1 1 1 1 2 2	2 2 2	
3700 TO 4200 MHZ		123456	789012	345678901	2 3 4	
		SATELLITE CE	ENTER CHANNE	L FREQUENCIES (MH	IZ )	EXCEEDS
		333333	3 3 3 3 3 3	3 3 4 4 4 4 4 4 4	4 4 4 EARTH STATION	OBJECTIVE
	ELEVATION-	7777888	888999	990000011	1 1 1 TO TRANSMITTER	
TRANSMITTER PATH	CENTERLINE	2468024	4 6 8 0 2 4	680246802	4 6 8	TIME PCT
(RECEIVER) STATUS	(CARRIERS)	0000000	00000	0 0 0 0 0 0 0 0 0	0 0 0 DISTANCE AZIMUTH	SHORT LONG
,						
HARNESS MT , OR PC	3291'- 45'	* * * * *	* * *	* * * * *	* 123.0 MI 183.3	3.1 13.1
(BLANTON HL , OR)	PNWBEL					

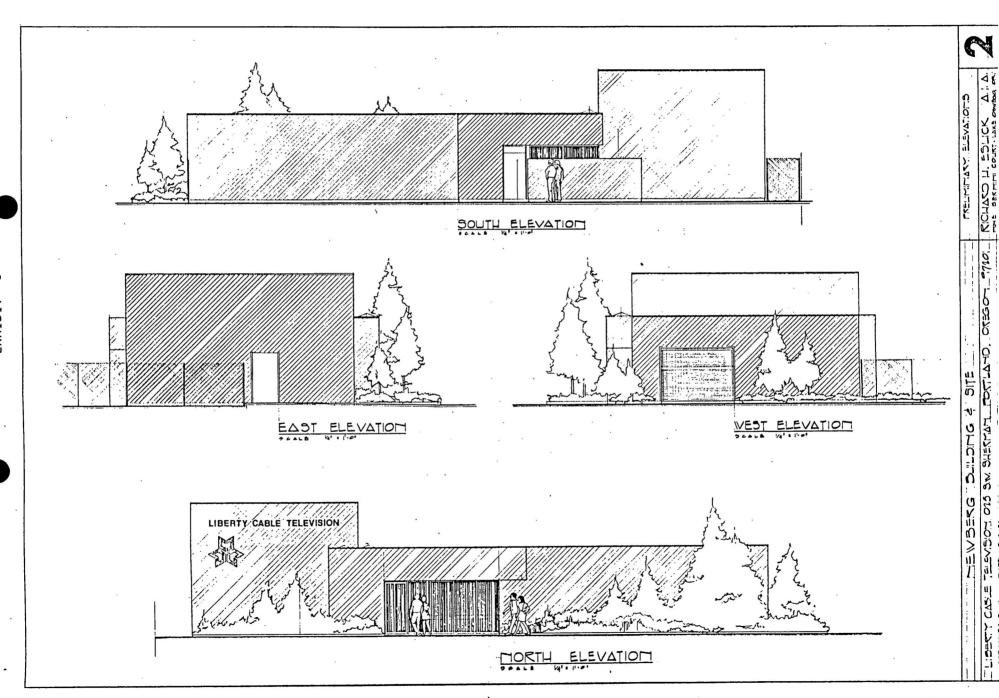
# \*\*\*\*\* C O M P U C O N , I N C \*\*\*\*

# EARTH STATION POINTING AZIMUTHS AND ELEVATION ANGLES

NEW BURG 45-18-11 N LATITUDE 122-57-16 W LONGITUDE

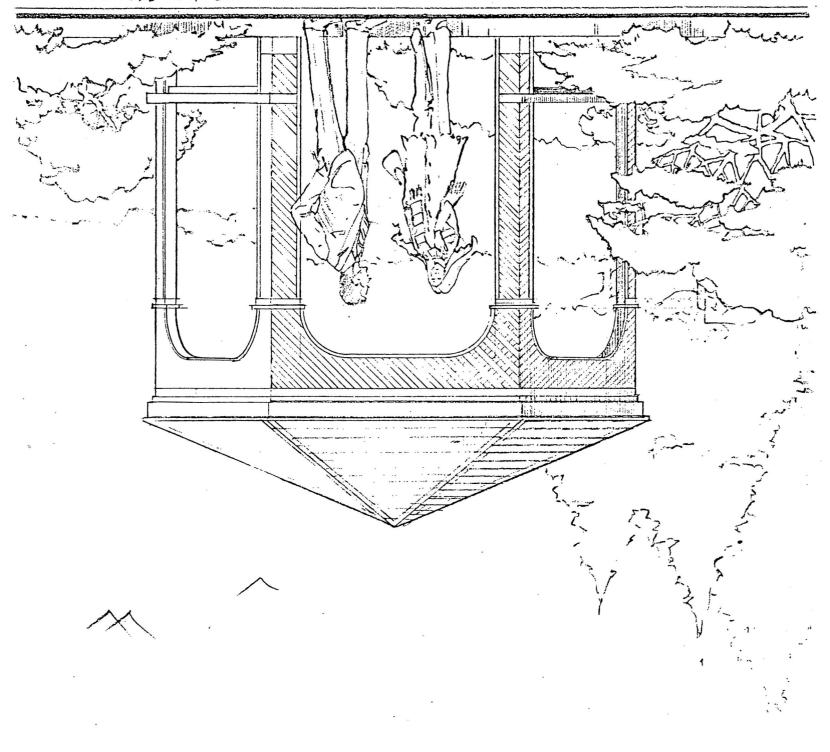
POINTING AZIMUTHS IN DEGREES FROM TRUE NORTH AND ELEVATION ANGLES ABOVE HORIZONTAL FOR ACCESSING SATELLITES IN THE GEOSTATIONARY ORBIT BETWEEN 70.0 DEGREES WEST LONGITUDE AND 145.0 DEGREES WEST LONGITUDE. NAMES INDICATE 4/6 GHZ SATELLITES PRESENTLY IN ORBIT.

GEOSTATIONARY SATELLITE		EARTH STAT		#	GEOSTAT SATEL	IONARY LITE	EARTH STAT. POINTING	
NAME F	NOITIZO			#	NAME			ELEV.
				*				
	70. 0	118.2	16. 7			108.0	159. 5	35.8
	71.0	119.2	17.4		ANIK B-1	109.0	160.8	36.0
	72. 0	120.0	18. 1			110.0	162. 1	36.3
	73. 0	120. 9	18.7			111.0	163.4	36. 5
	74.0	121.8	19.3			112.0		36.7
	75. 0	122. 8	20. O			113.0	166. 2	36. 9
	76.0	123.6	20. 6		E-A XINA	114.0	167.5	37.1
	77. 0	124. 5	21.2				168. 9	
*	78. O	125. 5	21.8			116.0	170. <b>3</b>	37.4
	79. Q	126. 5	22. 4			117.0	171.7	37. 5
	80.0	127. 4	23. 0		ì		173. 1	37.6
	81.0	128. 4	23. 6		SATCOM F2			37. 7
	82. 0	129.4	24. 2				175. 9	
	83. '0	130.4	24.7				177. 3	37.8
	84. 0	131. 4	25. 3				178. <b>7</b>	37. B
	85. O				WESTAR II			37.8
	86. 0	133. 4	26. 4			124.0		37.8
COMSTAR C		134.4	27. 0				182. 9	
	88.0		27. 5				184. 2	37.8
	89. 0	136. 6	28. 0			127. 0		37. 7
	90.0	137. 7	28. 6		COMSTAR, A		187. 1	37.6
WESTAR II		138.8	29. 1			129.0		37.5
	92. 0	137. 9	29. 6			130.0		37. 4
	93. 0	141.0	30. O			131.0	191.2	37. 2
		142.1	30.5			132.0	192.6	37. 1
COMSTAR B	95. 0	143.3	31.0			133.0	193. 9	36. 9
	96.0	144.5	31.4			134.0	195.3	36.7
	97. 0	145.7			SATCOM F1	135.0	196.7	36. 4
	98. 0	146.8	32. 3			136.0	198.0	36.3
WESTAR I		148.0	32. 6			137.0	199.3	36. 0
		149.3	33. 1			138.0	200.7	35.8
	101.0	150. 5	33. 5			139.0	202. 0 203. 3	35. 4 35. 2
		151.7	33. 8			140.0 141.0	203. 3	34.8
ANIK A-1		153.0	34.3			141.0	204. 8	34. 5
WIATH W-I		154. 2	34.6			142.0		34. 2
			34. 9			143.0		
		156.8				144.0		
	107.0	158. 1	3 <b>5</b> . 5			145.0	207. 6	33. 4



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# SECTION 2

The following pages of this section indicate the process in which our Studio Design planning took place. To highlight this the following Exhibit outline is presented.

Exhibit A. Studio Concept-Functional Block Diagram

Exhibit B. Request for Bids

Exhibit C. Receipt of Bids

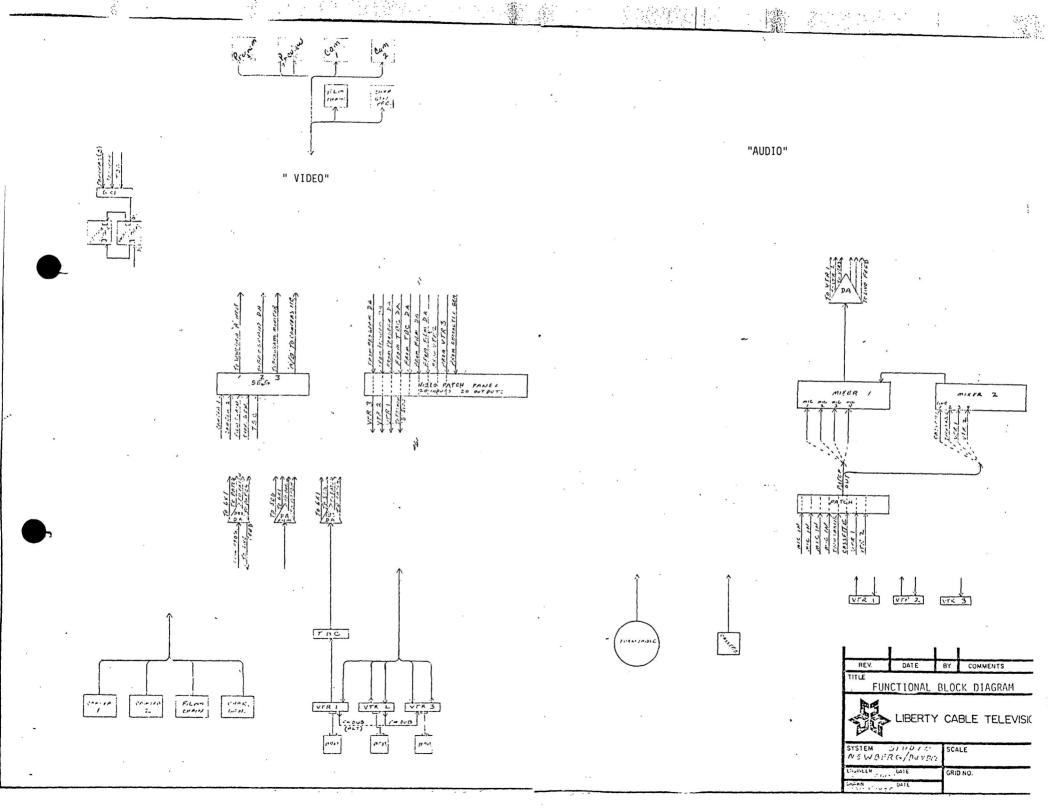
Exhibit D. Evaluate and Award Contract

A minor equipment change has been made from what was required in the enabling Ordinance # 2046 Section 20, Item 6(e) on page 29. In regard to using 3/4 inch portable video recorders we have selected to use 1/2 inch recorders instead. The advantage is two fold 1. the 1/2 inch machines are lighter in weight, thereby making it easier for users to handle the equipment. The difference in weight alone is approximately 20 lbs. 2. The cost of each unit is approximately \$1500 less than the 3/4 inch version. The performance specifications are not quite as good as the 3/4 inch. However, we have implemented a much better performing camera so that the end result in overall performance is actually better than our original proposed design.

# CAPITAL BUDGET FOR STUDIO/MOBILE STUDIO VAN

As originally proposed, Liberty has dedicated a total of \$174,000.00 for capitalized studio associated items. As is documented on the following pages, \$114,500 will initially be invested into Studio/Mobile Studio equipment. A van is yet to be purchased but will be available, ready for use, by August ,1982.

Liberty has also agreed to contribute \$5,000 a year, in 81'dollars, to promote and produce local origination programming.



# EXHIBIT B

# REQUEST FOR BIDS

February 16, 1982

To Whom It May Concern:

The enclosed list of equipment is being sent to you for your inspection and consideration. It is requested that all bids be received in my office at Liberty's business address by 5 p.m. Monday, March 8, 1982. Any bids received after this time will not be considered.

The items listed on the enclosed sheets should be considered for bid individually. It is, however, noted that some items could be related to other items and therefore can be included as one bid.

All items bid on must have on site vendor Authorized Warranty Service and items must carry Full Warranty Guarantees.

Where indicated, no substitutions will be considered unless I am notified prior to bids received in this office. I will then consider such substitutions on an individual basis.

Upon request, individual items must be made available for inspection prior to acceptance of any bid.

Please forward all bids to the following address:

Liberty Cable Television
025 S.W. Sherman
P.O. Box 8677
Portland, OR 97207
Attn: James E. Kunze

Thank you,

James E. Kunze Studio Engineer

JEK/klw

Enclosure



# **Liberty Cable Television**

por provide and particular and an extraction of the providence of

A DIVISION OF LIBERTY COMMUNICATIONS, INC.

025 S.W. Sherman · P.O. Box 8677 · Portland, Oregon 97207 · 503/225-1984

Request for Bid (Specs.)

Pg 1 of 7

QTY

(Cameras)

Item 1

Three Tube Color Cameras with an E.N.G. configuration.
10:1 Servo Zoom Lens and the following specifications:
Optical System will be a RGB system, parallel arrangement with dichroic mirrors. Pickup tubes will be 2/3"
SATICON Type Pickup Tube. Synchronizing System will

holder, and carrying case.

SATICON Type Pickup Tube. Synchronizing System will be internal, also the capability of genlock. The Encoder will be a NTSC (Y, I, Q) type encoder. Lens mount - C mount. Signal and Noise Ratio should be more than 52 dB with the Contour Correction OFF and the Gamma at 1. Sensitivity will be a f/4.0, 2500 lux (230 fc) at 3200 K. Minimum illumination should be f/l.6, at 150 lux (15 fc) with the 9 dB switch ON. Horizontal Resolution should be 500 lines at center on the G channel. Registration zones would be the 1st zone 0.1% at 80% of picture height, the 2nd zone would be 0.4% at picture width, and the 3rd zone 0.8% area outside the 2nd zone. It should have an auto white circuit with an 8-bit digital memory. Should have Contour Correction of horizontal: dual edged and vertical: singled-edged. Beam control went be built in color bar generator. It should have an auto manual type iris. Should come standard with shoulder pad, a microphone

# Item 2

4

Three Tube Color Cameras with a 10:1 Servo Zoom Lens with the same specs as Item number 1 with the exceptions of the following additions. It will have a 5-Inch Viewfinder with a resolution of 550 TV lines at center, a tally light, pan and tilt adjustment. Also, it will have a manual zoom unit and a focus unit and maximum per camera of 190 feet of cable. It will have a remote control unit to go with it.

# Item 3

1

Three Tube Color Cameras with the E.N.G. configuration but a 6:1 Servo Zoom lens on it and it will have a remote control unit capable of controlling the camera remotely from the camera and it also will have a 190 foot cable to go with it. The specifications on the camera will be those the same as Item number 1.

# (Tripods)

# Item 4

6

Tripods with removeable dollies and standard friction heads. Leg height adjustable and camera head height adjustable. The heads should also be dual handle capability heads.

# (VTR'S)

# Item 5

2

Portable 1/2" Video Tape Recorders with the following performance and specifications: The recorder will have a power source of dc 12 volts. The television system will work under EIA Standard (525 lines, 60 fields). NTSC color signal. The recording system will be a 2 rotary heads, Azimuth scanning system with FM recording. Audio Track - 1 track. Tape format will be 1/2" (12.7 mm) high density tape. It will have a maximum record playback time of 120 minutes. The fast forward rewind time should be less than 6.0 minutes with a T120

QTY

type cartridge. Its heads will be video, 2 rotary type. Audio control, 1 stationary head. Erase -1 full track erase, 1 audio track erase for audio dubbing. The video horizontal resolution in color will be more than 240 lines and on a monoscope test pattern, black and white more than 240 lines. The Audio Frequency Response of the machine will be from 50 to 10,000 Hz. The Signal and Noise Ration in video will be better than 45 dB measured with a Rohde & Schwartz noise meter. The audio should be better than 43 dB. With these portable recorders we will expect the following list of accessories to come with it: a one piece carrying case, a battery pack, an ac adapter and battery charger, an earphone, and a connection cord for an auxiliary battery pack to go with it.

### Item 6

1

1/2" VSS VHS Editor Machine, capable of both insert and assemble editing. Its recording playback time should be equal to two hours. Its fast forward and rewind time less than 4 1/2 minutes on a standard two hour tape. Its specifications and video should be EIA Standard 525 lines at a 60 field in a NTSC color signal. Its input level 1 volt peak to peak, output level should be 1 volt peak to peak. Its audio input level Line: -20dB 50k ohm with two channels of record and playback. Its dimensions should be approximately 430mm wide by 197mm high by 545mm in diameter. Its weight should be approximately 21 Kg.

# Item 7

1

Panasonic 9600 Editing System with an NV-A5000 Controller. There will be no actual specifications listed under this because we will not take any other substitute.

# Item 8

1

VO-5850 Sony Umatic 3/4" Editing Recorder. Specifications will not be listed as no substitute will be considered under this item.

3

4

2

# (Monitors)

## Item 9

8" color monitors with dual A/B Type inputs and rack mountable 2 side by side and one with the capability of having a waveform monitor mounted with it. No specifications here as there are several different types of sets out that will be considered.

# Item 10

Color monitors, 10" measured diagonally with the following specifications: the video will be input bridging at 1 volt peak to peak - 10%. High impedance or 75 ohm: switchable, BNC type bridging and 8-pin VTR connector also. Audio Input will be a bridging system 1 volt rms \* 10%. the 10k ohm impedance, RCA type bridging and 8pin VTR connector. Controls on the front will be power on/off volume, input signal selector switch, color, tint, brightness, Panabrite and V-hold, type controls. Picture tube should be a 10" diagonal with 90° deflection. It should have an input selector switch for VTR or Line. It should have some type of a speaker approximately 3" round. Weight should not exceed 22 pounds.

# Item 11

5" black and white monitors with 600 lines horizontal resolutions at center with dc restoration, external sync capability, and also capability of rack mounting in sets of 3.

# (Test Equipment)

### Item 12

Waveform monitors, rack mountable, 1 vectorscope rack mountable, 1 burst phase meter with horizontal phase capability. Rack mountable also. No specifications written or required at this time as suitable substitutes can be found.

# (Switching)

# Item 13

2

Special effects switchers with down stream keying and genlock, self contained sync with subcarrier out black with burst at a 7.5 ire reference.

# Item 14

2

Active 6Xl Video switchers with loop thru inputs. No specifications here as several different models can be bid on.

# (Audio System)

# Item 15

2

Audio mixer applifiers with the following specifications: It will have a frequency response of ± 2dB from 30 to 20,000 Hz range. Its gain outputs terminated; line 600 ohms, microphone 150 ohms, mix bus 3.3K., headphones should be 200 ohms, tip-sleeve and ring sleeve type.

Input	*	Output	
	Line	Microphone	Mix bus
Low-impedance microphone	92 dB	42 dB	25 dB
Line	40 dB	-10 dB	-27 dB
Mix bus	56 dB	6 dB	

The distortion should be under 0.35% THD from 30 to 20,000 Hz at +15dBm output; under 0.5% IM distortion up to +15 dBm output level. It should have a limiter, it should have a peak indicator - lights 6 dB below clipping or at onset of limiter action. It should be capable of either ac or dc operation and it should be rack mountable.

$\sim$	Г	n	17	
Q		Γ.	Y	

2

### Item 16

Omni directional microphones and no specifications will be listed at this time as several options are available.

### Item 17

Lavalier microphones also without specifications listed as several different types are available and can be considered.

# Item 18

Switchcraft type patch panels. Model JP01-2532A or equivalent.

# (Lighting)

- 2 Model #K50; Smith Vector Portable Light Kit
- Model #3301TV; 6" 1000 Watt Strand Century Key Light.
- 6 Model #1320; Barn Doors.
- 6 Model #1144; Diffuser Frame.
- Model #4271TV; 1000 Watt Fill Light, Strand Century.
- 4 Model #1116; Diffuser Frame.
- 4 Model #5915TV; Strand Century Mini Cyclorama Light.
- 4 Model #1151; Gel Frame.
- 4 Model #6312-5-2GTL; Conductor Strip.
- No substitutions will be considered .

# (Video Miscellaneous)

- Video Distribution Amplifier. No specifications with this as there are several to choose from and will be considered.
- 1 Rack Mount for the above Video Distribution Amplifier.
- Film Chain with the capability of a camera pickup, a 16mm projector capability, and 35mm dual slide projector setup on it. No specifications here as we will consider several different alternatives in this area.

# OTY Model #Kl28B/MOD8/MF246. Knox character generator. No substitutions will be considered in this area. Model #JS40-J3W. Trompeter, video patch panel. No substitution will be considered on this item. (Miscellaneous Equipment) Model #300. Shintron Portable Rack. No

substitution will be considered on this item.

# MOBLE VAN

# Pg l of l

<u>QTY</u>	MODEL	
		(Equipment Electronic) (Cameras)
2	-	Color Camera with 10:1 Servo Lens with 5" view finder and lens E.N.G.
2	4-73010-7	Quick SST Tripods.
2	4-72011-6	Quick SST Friction Heads
	<b>*</b> \$,	VTR
1	CR 82004	Jue 3/4" Editor
1	RM-70	Remote
		(Monitors)
1	CT 110 M	Panasonic Color Monitor
l	8PRW	Color Monitor/Wave Form Adaptor
1	WV 5203	B & W Monitors
		(Test)
1	TSM-5	Videotek Waveform
1	BPM 1	Burst Phase Meter
		Switching
1	SEG 4000	Sony Special Effects
1 .	WJ 220 R	6Xl Switcher
		Audio
1	M267	Shure Audio
4	635A	Microphones
2	300	Shintron Racks
		Misc. Cable etc.

:

# (STUDIO) Equipment List

# Pg - 1 of 3

Qty	Model	Description
2	-	(Electronic) Color Camera with 10:1 zoom lens and Studio/Eng configur- ation
2	-	Tripods with fluid head with dual handles
1	<del>-</del> ,	3/4 inch tape editor system with 1/2 inch editing capability
1 .	-	Time base corrector
1 .	-	Color monitor dual
3	-	Color monitor $\varepsilon$
2	-	B & W monitor
1	528/1420	Tektronix waveform/vector scope rack mount
1	-	Special effects switcher
2	WJ 2 ZOR	6Xl routing switcher
1	M-267	Audio mixer
2	JP01-2532A	Audio patch panels
8	<u>-</u> .	Microphones

# (STUDIO)

# Pg - 2 of 3

Qty	Model	Description
3	WJ 300 RM	Video Distribution
1	·	Film chain with 16mm/35mm dual/Ky 1900 camera
1	-	Knox 128B/MOD 8/MF 246 character generator
2	JS40-J3W	Video patch panals
	مت	(Curtains & Lights)
1	CYC	Curtain Blue 10' high by 30' long with 360° track
6	3310TV	1000 watt key light
6	1320	Barn doors for above
6	1144	Diffuser frame
4	4271TV	Fill 1000 watt
4	1116	Diffuser frame
4	5915TV	Mini cyc light
4	1151	Gel frame
4	6312-5-26TL	Connector strips

# (STUDIO)

# Pg - 3 Of 3

Qty	Model	Description (Hardware)
3	300	Shintron portable racks
250	*** <u>-</u> *	BNC connector
75	-	UHF connector
1000'	. , <b>-</b>	Beldon cable (video)
1000'	<b></b> 47	Beldon cable (audio)
1	9H-32	Ladder

r

# PORTABLE EQUIPMENT

# Pg l of l

QTY	MODEL	DESCRIPTION
		(Cameras)
2	<del>-</del>	Color camera/eng with 10:1 servo lens
2	-	Tripods
2	-	Friction Heads
		(VTRS)
2	NV 8410	Panasonic 1/2" VTR (Lights)
2	к 50	Smith/Victor Portable Light Kits
		(Misc).
2	635A	Microphones
2	649B	Microphones

# **NWI Audio Visual Systems, Inc.**

A DIVISION OF PHOTO & SOUND CO.

EXHIBIT C RECEIPT OF BIDS

March 8, 1982

Liberty Cable Television 025 S.W. Sherman P.O. Box 8677 Portland, Oregon 97207

RE: Yamhill County Video Access Center System

Gentlemen:

Photo and Sound Company, along with Liberty Cable, offers to the Yamhill County area a complete video center. This center represents the latest high-technology and cost effective products in the market today. A proposal of this magnitude, covering a regional location, requires extra effort and concerns be taken into consideration. One such consideration is a complete package to insure total operation.

We will provide full technical support and manpower to complete this video access center. Training and updating of the operation of each product, to insure continued high performance will be a joint effort by Photo and Sound Co. and Liberty Cable Television.

Cont'd....

Page Two....

Re: Yamhill County Video Access Center System

Within this area, you will find certain line items that may exceed your specifications, or optioned out to offer an alternative in today's economic atmosphere. Only manufacturers and models that provide the professional broadcast level of performance necessary to complete this system were considered.

Enclosed is our proposal, set up for each line item. We also have submitted a complete system which will give Liberty Cable and Photo and Sound Company a show place we both will be proud to present to the Yamhill County Area.

# PHOTO & SOUND COMPANY LINE ITEM PROPOSAL

# ITEM 1.

		LIEM I.				
2ез.	KY-1900ChL10	JVC Color Camera Ensemble	\$4	,867.00ea	\$9	734.00
(Opti	onal 2ea. VC-	511U JVC Camera Cable for Portable Recorder	\$	122.00ea	\$	244.00)
		ITEM 2.				N
4ea.	KY-1900ChL10	JVC Color Camera Ensemble	\$4	,867.00ea	\$1	19,468.00
4ea.	VF-2500BU	JVC 5" Viewfinder	\$	523.00ea	\$	2,092.00
4ea.	HZ-ZM10U	JVC Manual Zoom Control	\$	244.00ea	\$	976.00
4ea.	HZ-FM10U	JVC Manual Focus Control	\$	244.00ea	\$	976.00
4ea.	VC-513U	JVC Camera Remote Control Cable	\$	286.00ea	\$	1,144.00
8ea.	VC-514U	JVC Camera Extension Cable	\$	329.00ea	\$	2,632.00
4ea.	RS-1900U	JVC Camera Control Unit	\$	500.00ea	\$	2,000.00
		ITEM 3.				
lea.	KY-1900ChL6	JVC Color Camera Ensmeble	\$ .	4,184.00ea	\$	4,184.00
lea.	RS-1900U	JVC Camera Control Unit	\$	500.00ea	\$	500.00
lea.	VC-513U	JVC Camera Remote Control Cable ,	\$	286.00ea	\$	286.00
2ea.	VC-514U	JVC Camera Extension Cable	\$	329.00ea	\$	658.00
		ITEM 4.				
6ea.	4-72011-6	Samson Head	\$	118.90ea	\$	713.40
6ea.	4-73010-7	Samson Tripod	\$	237.90ea	\$	1,427.40
6ea.	4-76010-4	Samson Dolly	\$	95.00ea	\$	570.00
6ea.	4-75081-6	Samson Second Handle	\$	34.75ea	\$	208.50

# ITEM. 4 (continued)

(Opt	ional):			
(6ea	. Н4D	I.T.E. Head	\$ 215.90ea	\$ 1,295.40)
(6ea	. T-6A	I.T.E. Tripod	\$ 313.20ea	\$ 1,879.20)
(беа	. D-6	I.T.E. Dolly	\$ 135.40ea	\$ 812.40)
		ITEM 5.		
2ea.	NV-8410	Panasonic "VHS" Portable Recorder/Player	\$ 843.00ea	\$ 1,686.00
		ITEM 6.		
lea	NV-8500	Panasonic "VHS" Editor	\$2,806.00ea	\$ 2,806.00
	cional): a. BR-6400U	JVC "VHS" Editor/Recorder	\$1,525.00ea	\$ 1,525.00)
		ITEM 7.		
lea.	NV-9600	Panasonic 3/4" Editing Deck	\$5,641.00ea	\$ 5,641.00
lea.	NV-A500	Panasonic Editing Controller	\$1,342.00ea	\$ 1,342.00
	cional): a. CR-8200U	JVC 3/4" Master Editor	\$4,526.00ea	\$ 4,526.00)
(lea	a. RM-88U	JVC Editing Controller	\$2,732.00ea	\$ 2,732.00)
		ITEM 8.	•	
lea.	. VO-5850	Sony Editing Recorder	\$6,102.00ea	\$ 6,102.00
		ITEM 9.		
lea	. PVM-8200MB	Sony 8" Dual Monitor	\$1,357.00ea	\$ 1,357.00
lea	. PVM-8200T	Sony Dual Rack with one (1) 8" Monitor	\$ 670.00ea	\$ 670.00

ITEM 10.

4ea.	CT-110MA	Panasonic 10" Color Monitor	\$	385.00ea	\$	1,540.00
		ITEM 11.				
3ea.*	WV-5203B	Panasonic Rackmount Monitor *Note: Is a set of 3ea. within a rack.	\$	625.00ea	\$	1,875.00
		Each monitor is removable.				A
		ITEM 12.				,
lea.	1420w/option	1 Tektronix Vectorscope	\$2	,670.00ea	\$	2,670.00
lea.	BPM-1/option	2 Video Aids of Colorado Burst Phase Meter	\$	855.00ea	, \$	855.00
2ea.	528Aw/option	l Tektronix Waveform . Monitor	\$2	,145.00ea	\$	4,290.00
(Optio	onal): 016-0115-02	Tektronix Rack Mount	\$	225.00ea	\$	225.00)
		ITEM 13.				
2ea.	SEG 2000	Sony Special Effects Generator	\$4	,227.00ea	\$	8,454.00
	onal): WJ-5500A	Panasonic Special Effects Generator w/Black Burst	\$3	,494.00ea	\$	6.988.00)
		ITEM 14.				ā.
2ea.	WJ-220R	Panasonic Video Switcher	\$	183.75ea	\$	367.50
		ITEM 15.				
2ea.	M-267	Shure Professional Mic Mixer	\$	289.00ea	\$	578.00

# ITEM 16.

6ea.	635A	Electro-Voice Microphones w/Plug	\$ 70.00ea	\$ 420.00
		ITEM 17.		
беа.	CO-90	Elevtro-Voice Lavalier Microphones w/Plug	\$ 108.50ea.	\$ 651.00
		ITEM 18.		
2ea.	JP01-2532A	Switchcraft Jax Patch Panel	\$ 140.00ea	\$ 280.00
		ITEM 19. (Lighting)	æ	
2ea.	K-50	Smith-Victor Portable Light Kit	\$ 475.00ea	\$ 950.00
Ĝea.	3301TV	Strand Century 6" Light	\$ 241.50ea	\$ 1,449.00
6ea.	1320	Strand Century Barn Doors	\$ 40.00ea	\$ 240.00
6ea.	1144	Strand Century Diffuser Frame	\$ 11.50ea	\$ 69.00
4ea.	4271TV	Strand Century 1000 Watt Fill Light	\$ 153.50ea	\$ 614.00
4ea.	1116	Strand Century Diffuser Frame	\$ 13.50ea	\$ 54.00
4ea.	5915TV	Strand Century Mini	\$ 175.50ea	\$ 702.00
4ea.	1151	Strand Century Gel Frame	\$ 17.00ea	\$ 68.00
4ea.	6312TV-5/2GP-	1/5GP Strand Century Conductor Strip	\$ 394.50ea	\$ 1,578.00
		ITEM 20.		
3ea.	WJ-300	Panasonic Distribution Amplifier .	\$ 213.00ea	\$ 639.00
3ea.	WJ-A01	Panasonic Rackmount for WJ-300	\$ 42.00ea	\$ 126.00

ITEM 21.

Sony Padded Panel (for above console)   304.00ea   \$ 30	lea. FA-3000	JVC Telecine Adapter with Optical Lenses for 3 Inputs. (2ea. 35mm projectors & lea. 16mm projector)	\$1,952.00ea	\$ 1,952.00
Suhl Film Chain	lea. 7620	Entre' Programmer/Dissolve	\$ 304.00ea	\$ 304.00
Clas. 16CL-ETC		(Includes capabilities for 2ea. 35mm projectors and 1ea. 16mm projector, fixed camera mount & table for	\$1,989.80ea	, ,
Rell & Howell 16mm Projector with Lens. \$1,656.00ea \$1,656.00ea (Self threading, with telecine modifications)		(Channel Load Film Chain	\$1,475.00ea	\$ 1,475.00)
(2ea. E-2       Kodak Projector w/Lens       \$ 153.00ea       \$ 306.00)         ITEM 22.         lea. 128/mod.8/MF246       Knox Character Generator       \$6,383.65ea       \$ 6,383.65         ITEM 23.         2ea. JS40-J3W       Trompeter Patch Panel       \$ 291.00ea       \$ 582.00         ITEM 24.         3ea. SU-511       Sony Single Bay Console and Accessories       \$ 507.00ea       \$ 1,521.00         (Optional): (3ea. BLP-504       Sony Padded Panel       \$ 30.50ea       \$ 91.50)		with Lens. (Self threading, with		\$ 1,656.00)
lea. 128/mod.8/MF246 Knox Character Generator \$6,383.65ea \$6,383.65  ITEM 23.  2ea. JS40-J3W Trompeter Patch Panel \$291.00ea \$582.00  ITEM 24.  3ea. SU-511 Sony Single Bay Console and Accessories \$507.00ea \$1,521.00  (Optional): (3ea. BLP-504 Sony Padded Panel \$30.50ea \$91.50)		Kodak Projector w/Lens	\$ 153.00ea	\$ 306.00)
Generator \$6,383.65ea \$ 6,383.65  ITEM 23.  2ea. JS40-J3W Trompeter Patch Panel \$ 291.00ea \$ 582.00  ITEM 24.  3ea. SU-511 Sony Single Bay Console and Accessories \$ 507.00ea \$ 1,521.00  (Optional): (3ea. BLP-504 Sony Padded Panel \$ 30.50ea \$ 91.50)	*	ITEM 22.		
2ea. JS40-J3W Trompeter Patch Panel \$ 291.00ea \$ 582.00  ITEM 24.  3ea. SU-511 Sony Single Bay Console and Accessories \$ 507.00ea \$ 1,521.00  (Optional): (3ea. BLP-504 Sony Padded Panel \$ 30.50ea \$ 91.50)	lea. 128/mod.8/MF2		\$6,383.65ea	\$ 6,383.65
ITEM 24.  3ea. SU-511 Sony Single Bay Console and Accessories \$ 507.00ea \$ 1,521.00  (Optional): (3ea. BLP-504 Sony Padded Panel \$ 30.50ea \$ 91.50)		ITEM 23.		
3ea. SU-511 Sony Single Bay Console and Accessories \$ 507.00ea \$ 1,521.00 (Optional): (3ea. BLP-504 Sony Padded Panel \$ 30.50ea \$ 91.50)	2ea. JS40-J3W	Trompeter Patch Panel	\$ 291.00ea	\$ 582.00
and Accessories \$ 507.00ea \$ 1,521.00  (Optional): (3ea. BLP-504 Sony Padded Panel \$ 30.50ea \$ 91.50)	, ,	ITEM 24.		
(3ea. BLP-504 Sony Padded Panel \$ 30.50ea \$ 91.50)	3ea. SU-511		\$ 507.00ea	\$ 1,521.00
			\$ 30.50ea	\$ 91.50)

# ITEM 25.

lea.	T120A	Microtime Time Base Corrector	\$9,950.00ea	\$ 9,950.00
		ITEM 26.		
lea.	900LC	Winsted Low-Profile Console with # 987-22 (22 3/4" Rack Space) Rack Mount Cabinets	\$1,400.00ea	\$ 1,400.00
lea.	903LC	Winsted Low Profile Console with #987-22 (22 3/4" Rack Space) Rack Mount Cabinets	\$1,298.00ea	<pre>\$ 1,298.00</pre>

# NWI Audio Visual Systems, Inc.

A DIVISION OF PHOTO & SOUND CO.

PHOTO AND SOUND COMPANY

SYSTEM PROPOSAL

In our continuing effort to insure our key accounts are given the most professional assistance possible, we have listed below a complete system price.

Liberty Cable Television retains the right to consultation, to make any changes to the system proposal, and Photo and Sound Company will make adjustments based from the original formulas.

THE SYSTEM PROPOSAL IS AS FOLLOWS: \$114,568.00

# NWI Audio Visual Systems, Inc.

A DIVISION OF PHOTO & SOUND CO.

Final negotiations for billing, shipping, or additional factors necessary can be handled at the time of the order.

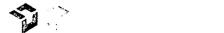
Thank you for this opportunity to be a growing part of Liberty Cable Television and the Yamhill County Area.

If you have any further questions, please do not hesitate to contact me.

Sincerely,

John Barnum

EVALUATE AND AWARD CONTRACT



# **Liberty Cable Television**

BONG TO A CONTROL THE WAS TO THE MENT OF THE MENT OF THE PARTY OF THE

A DIVISION OF LIBERTY COMMUNICATIONS. INC.

025 S.W. Sherman · P.O. Box 8677 · Portland, Oregon 97207 · 503/225-1984

March 11, 1982

Mr. John Barnum NWI Audio Visual Systems 820 N.W. 18th Portland, OR 97209

Dear Mr. Barnum:

I am pleased to announce to you that your company has been selected to support Liberty Cable Television in our efforts in providing a Video Access center to Libertys' Newberg/Dundee Cable Communication System.

We will be initiating an order based on a single purchase order, referrenced to your proposal, dated March 8, 1982. As agreed, any equipment changes or additions will be based from the original formulas presented.

I will be looking forward to working with you throughout the building of this system and in continuing throughout our term of franchise with the cities of Newberg and Dundee.

Sincerely,

Richard L. Schaal

System Manager/Technician

Newberg/Dundee

RLS/je

Rob Corrao

Jim Kunze

# SECTION 3

The following material such as purchase requests, purchase orders and warehouse inventory list represents the initial items and equipment necessary for the construction of the system. Some items such as Headend, Earth Station and System equipment are awaiting final design considerations before the oders are initiated. However, verbal agreements from Scientific Atlanta, GTE Sylvania and Jerrold Electronics have been received. Careful consideration and evaluations have taken place to insure that not only State-of-Art equipment is used but that deliveries and over all costs meet within our needs and expectations. This is examplified by our converter evaluation and selection. As is evident on the last page of this section, Jerrold 58 channel, digital read-out, converter will be used for Tier III Programming. These attractive, efficient, converters offer many features including future addressibility, and built in parental control devices. Wire-less remote control devices have also been placed on order. These are much more favored than the older two piece corded remote type converters and will be available to subscribers upon initial activation of their service.

# MOTOR VEHICLE PROPOSAL

To (firm Name)

Liberty T.V. Cable

Address

SHELTON-TURNBULL INC . EUGENE, OREGON

Submitted by
JERRY WRIGHT

CHEVROLET 1/27/82

# **BUTLER CHEVROLET COMPAN**

411 E. First St. Portland (503) 226-0636 Newberg 538-3161 NEWBERG, OREGON 97132

ī	quipment described below delivered F.O.B., NEUBSIC in accordance with specific	CASH SALE
QU.	MODEL AND DESCRIPTION	PRICE
1	16435 MALIOU WG 25T.	
	3, B LITER 2 BGL. V/6 (224 CD.IN. ENGINE)	
	AUTOMATIC TRANSMISSION	
	Power Sterring	
	POWER disc/REAR DRUM BrakE	
	COO A/C	
	C49 REAR DEFOGGER	
	463 AM RAdio	
	K35 SPEED CONTROC	
	N33 TILT	
_	NOS TEL	
		· · · · · · · · · · · · · · · · · · ·
	PER UNIT 8620.28	
1		

TITLE

# Submitted by CHEVROLET //27/82 MOTOR VEHICLE PROPOSAL JEDRY WRIGHT To (firm Name) T.U. Cable BUTLER CHEVROLET COMPAN LiberT Address NEWBER 411 E. First St. Portland (503) 226-0636 Newberg 538-3161 City. State and Zip Code NEWBERG, OREGON 97132 We are pleased to quote, for acceptance within ten days from this date, prices and terms on the MOTOR VEHICLES in accordance with specifications attached. and equipment described below delivered F.O.B., NEWGERG CASH SALE MODEL AND DESCRIPTION QU. 5-10 C510603 E63 108" WB C3A 1500 Cb. Pay LOAD F 59 STABILIZER EXTRA CAO REAR SORINGS JOD POWER BrakES MXI AUTOMATIC LR2 V/6 ENGINE U.D. RADIATOR RADIAL TIRES PI95/75R/14 #6810.91 PER UNIT SIGNED.

EMELTON-YURNBULL INC., EUGENE, OREGON

# いきまで PURCHASE ORDER (1990)と

# 器 LIBERTY CABLE TELEVISION Sanger gaBILL TO:

P. O. BOX 8677 PORTLAND, OREGON 97201

Purchasing Agent

То	Anixter-Pruzan	D	ate 3-3-82	2	19
Address	1900 N.E. Argyle Portland, OR 97211		or <b>Newber</b>	8 1	
Ship To	Liberty Childe Television	et die l'estor i	ow Ship Best	with the way?	Arten Tolker Collaboration
Addiess	2201 E. 2nd St. Newberg, OR 97132		ate Required	3-15-82	
QUANTITY	PLEASE SUPPLY ITEMS LISTED BELOW	DATE REC'D.	RECEIVING REPORT NO.	UNIT PRICE	EXT. PRICE
40,200'		3-8-82		and the second second	\$2,300.0
100	Note: On 5000' reels with 3" center h hole or larger.  Notify Dennis Rich 242-1202 before delivery to Newberg.				
	U21518		wascarep.		and a second
		-	and the project the sky one	and professional section in	n sa, Maria Maria Maria
as amended of Seller agrees	IMPORTANT  ORTUNITY—If this order exceeds \$10,000 and is not empt under Executive Order 11246 (30 Fed. Reg. 12319), for under the rules and regulations issued thereunder, the that the provisions of Section 202 of said Executive ended, are incorporated herein by reference. As used in	Whan	7	D	
	the word 'Contractor' means the Seller.	11 317 1		Purch	osina Assat

# PURCHASE ORDER



P. O. BOX 8677 PORTLAND, OREGON 97201

INVOICES MUST BE RENDERED TRIPLICATE.

Purchasing Agent

	iberty Cable Television 201 East Second Street	7	y fage of the H	ow Ship Best	t Way	
N	swberg, OR 97132		Те			
RDERED	PLEASE SUPPLY ITEMS LISTED BEL	.ow	DATE REC'D.	RECEIVING REPORT NO.	UNIT PRICE	EXT. PRICE
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# RECEIVING REPORT

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# PURCHASE ORDER

### & LIBERTY CABLE TELEVISION BILL TO:

P. O. BOX 8677 PORTLAND, OREGON 97201

Gradoar Electric

NE 60th and Bandield

Portland, OR 97213

Address

Liberty Cable Television

2201 East 2nd Street

Newberg, OR 97132

3-3-82 Date

Overhead Construction

Job No.87/142D/500 Reg. No. 3353

How Ship Best Way

Date Required

Purchasing Agent

QUANTITY ORDERED	PLEASE SUPPLY ITEMS LISTED BELOW	DATE REC'D.	RECEIVING REPORT NO.	UNIT PRICE	EXT. PRICE
158	5100 1/4" strand vise	3/9	5481	_2.80	\$ 420.00
150	5040 1/4" strand links 50-3/9-5481			2.35	352.50
200	8' yellow guy guards			4.55	910.00
200	8' gray bgy gaards			4.55	910.00
400	5/8" x 8' copper ground rods 136-3/9-54	81		5.85	2,340.00
220	5/8" thimbleyenuts			120.00c	240.00
25	DGM9Ml pole gains	3/9	5481	145.00c	7
1250	#6 bare soft copper wire	· M	7	143.50m	Ye
520	J8814 5/8" x 14" machine bolts	n	7	85.00c	
1		The state of the s		10.50c	
2000	2x2x1/8" square washers	The second second	versionisy a socie	A 4/ 1/10 m	
300	T ko cree guadu	319	5481	/1.00	300.00
3000	10" lashed cable supports	n			
1	22" lashed cable supports 475-3/95481		4		
	NOTE: Call Dennis Rich 242-1292 B/4 shipping to Newberg.				\$6,856.33
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And Army and	CONFIRMING WITH GORDON - DO NOT DUPLIC	ATE	A CAMPANIAN AND AND AND AND AND AND AND AND AND A	ें जिस्सारिक की की में कर	1 - 10 2 2 2

### **IMPORTANT**

EQUAL OPPORTUNITY-If this order exceeds \$10,000 and is not otherwise exempt under Executive Order 11246 (30 Fed. Reg. 12319), as amended or under the rules and regulations issued thereunder, the Seller agrees that the provisions of Section 202 of said Executive Order, as amended, are incorporated herein by reference. As used in Section 202, the word 'Contractor' means the Seller.



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Does Rece	eivina Report aar	ee with Packi	ud 2lib\ , es 🛱	- It no.	explair	l					

# PURCHASE ORDER

C6mm/Scope



P. O. BOX 8677 PORTLAND, OREGON 97201

Date 2-25-82

Address 106	5 Second Ave., NW . Box 1729		or Newber		ALL TELL
City Hic	kory, NC _28603	Jo	b No.	Req. No	2392
Ship To Lib	erty Cable Television	Но	ow Ship Bes	* . *	
Address 220	1 East Second Street		ate Required	and a proper per wet a see for a second of	30,23
	berg, OR 97132	Te	erms		26:12
QUANTITY ORDERED	PLEASE SUPPLY ITEMS LISTED BELOW	DATE REC'D. ~	RECEIVING REPORT NO.	UNIT PRICE	EXT. PRICE
127,336	-3/1, 4825	1 121	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a succession of the second	
	P3 75-500 JACASP Dbl. flooding			347.98m	\$ 55,120.
52,800	P3 70-750 JACASP Ebl. flooding			611.48m	32,296.
		1			\$87,406.
	CONFIRMING WITH SHEILA - DO NOT DUPLIC	ATE			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	NOTE: Call Dennis Rich 242-1202 one day before delivery.				
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as amended o Seller agrees Order, as ame	r under the rules and regulations issued thereunder, the that the provisions of Section 202 of said Executive ended, are incorporated herein by reference. As used in		fift was	, reference de par escal	15 may Carrier
Section 202, t	the word 'Contractor' means the Seller.	1/		Purch	asing Agent



# A LIBERTY CABLE TELEVISION

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**PORTON PURCHASE ORDER** (包括)

PORTLAND, OREGON 97201

Section 202, the word 'Contractor' means the Seller.

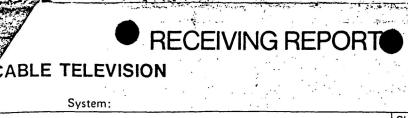
# PROBLET SECURITION BILL TO: ALIBERTY CABLE TELEVISION

Purchasing Agent

Date 12/29/31 ... Comm/Scope P.O. Box 1729 Address Bickory, NC 28603 Newberg/Dundee System Job No. 87-500-81 Req. No. 3066 THE PROPERTY OF THE PARTY OF THE SAME COMEY How Ship Best Way \*\*See Below Ship To Liberty Cable Television 2201 East 2nd\*\*See Shipping Instructions Below

Address Newberg OR 97132

Date Required 2-1-82 Address Newberg, OR 97132 Terms QUANTITY ORDERED RECEIVING REPORT NO. DATE REC'D. PLEASE SUPPLY ITEMS LISTED BELOW PRICE PHIT 5-500 CA Cable 134,530 - 2/24 5429 PIII+75-750 CA Cable 26,490 - 3/, 5455 \$158.88M'\$25,421.00 160 000 333.25M' 26,660.00 80,000 2/24 - 5429 69,820 MENGO LOCAL DE STATES \$52,081.00 10,165 3/3 5469 CONFIRMING WITH SHIELA ONLY - DO NOT DUPLICATE 19 Tay 4 \*\*CALL FOR SPECIFIC DELIVERY ADDRESS BEFORE SHIPPING: 12 1 THINE 274E IMPORTANT EQUAL OPPORTUNITY—If this order exceeds \$10,000 and is not otherwise exempt under Executive Order 11246 (30 Fed. Reg. 12319), as amended or under the rules and regulations issued thereunder, the Seller agrees that the provisions of Section 202 of said Executive Order, as amended, are incorporated herein by reference. As used in



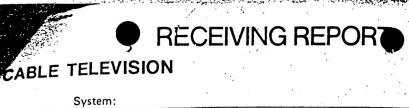
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### •RECEIVING REPORT

#### CABLE TELEVISION

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PURCHASE ORDER

BILL TO: K LIBERTY CABLE TELEVISION

P. O. BOX 8677 PORTLAND, OREGON 97201

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Newberg Office

Dent's Statonnary Store

502 East First Street

Newberg, OR 97132

City where we also produced in the territory of the party Control of the same of the sam

Ship To Liberty CableTE&levision

2201 E. 2nd Street

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Job No. 87/438 Req. No. 4216

3-9-82

Date

3-8-82 Date Required

Newberg, OR City City RECEIVING REPORT NO. EXT. PRICE QUANTITY ORDERED PLEASE SUPPLY ITEMS LISTED BELOW PRICE -3.39995 box 3.99 Pens Pencils #2 1.44 1.44 box 11.95 11.95 Stppler 2.25 box staples 2.25 Folding Chairs 22.80 91.20 4.75 4.75 Besk Calendar Lox 9.01 9.01 Lg. Black Felt pens 9.01 box 9.01 Lg. REd Felt Pens .41 1 DOX Paper clips ..41 8.25 1 box Warbon Paper 8.25 Successive S 99.95 99.95 Victor Calculator \$224.21 (Less 10%) CONFIRMING WITH POLLY - DO NOT DUPLICATE

#### IMPORTANT

EQUAL OPPORTUNITY—If this order exceeds \$10,000 and is not otherwise exempt under Executive Order 11246 (30 Fed. Reg. 12319), as amended or under the rules and regulations issued thereunder, the Seller agrees that the provisions of Section 202 of said Executive Order, as amended, are incorporated herein by reference. As used in Section 202, the word 'Contractor' means the Seller. Purchasing Agent

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#### PURCHASE ORDER 1810

BJLL TO:



P. O. BOX 8677

PORTLAND, OREGON 97201

No. 1692

THE ABOVE PURCHASE ORDER NO. PREFIXES, & SUFFIXES MUST APPEAR ON ALL CORRESPONDENCE. INVOICES, PACKING SLIPS, SHIPPING

INVOICES MUST BE RENDERED TRIPLICATE.

To 7	nixter-Pruzan	D	ate 3-3-82	· · · · · · · · · · · · · · · · · · ·	19
Address	900 N.E. Argyle		or Constr	uction N	ewberg
	Portland, OR 97211	÷ *		· · · · · · · · · · · · · · · · · · ·	
City		Jo	b No. 87/142I	<b>0/500</b> Req. No საგენცუნ	. 3355
Ship To	liberty Cable Television		ow Ship Bes		(A. 47, 2.57 (S
Address	201 E. 2nd St.	D	ate Required 3	-12-82	i.
1	Newberg, OR 97132			arida (	Control of the Contro
City	the state of the s		erms		A Secretaria de la Companya de la Co
QUANTITY ORDERED	PLEASE SUPPLY ITEMS LISTED BELOW	DATE REC'D.	RECEIVING REPORT NO.	PRICE	EXT. PRICE
	and the property of the second second second		3420		7.7
200.	1/4" serving clips	\		32	\$ 64.80
501h	2° x 1/2" cut point copper staples	73/8	5476	2.00	100.00
					100.00
1,000	GDE1104L Guy grip deadends 1/4"	4.74		.84	840.00
100	GFDE-2121 False deadends 1/4"	3-8	5479	2.77	277.00
300	P135AX Guy hooks			1.72	516.00
E 0					· · ·
50	J6528N 8" screw anchors	olin .	54811	16.85	842.50
.11 2/50	6" singer eye screw anchors	7/0	007	12.50	2,500.00
					\$5,139.50
ALC:	NOTE: Before shipping to above address please notify Dennis Ric	h	and the same of the same		
	at Liberty 242-1202.		undes raply	Turnyi di Livani et	e samenani.
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Seller agrees Order, as am	that the provisions of Section 202 of said Executive ended, are incorporated herein by reference. As used in the word 'Contractor' means the Seller.	1111/1	11-		
	The word Contractor means the contract	1/		Purch	asing Agent

87-1420 続 LIBERTY CABLE 5479 Shipped Via Date Shipped FREIGHT BILL NO. OUR P.O. NO. 1692 ROLLS CARTÓNS **PACKAGES** Prepaid BUNDLES ☐ Completes Order Partial Shipment QUANTITY PART NO. DESCRIPTION JOB NO. MAD 4 5 1982 . . . Condition: Be sure to attach Freight Bill and Packing Slips. Does Packing Slip agree with Purchase Order? No 🖸 Does Receiving Report agree with Packing Slip? Yes

87-142D RECEIVING REPORT LIBERTY CABLE TELEVISION No 5476 System: NEWberg / DUNDEE WASE (87/1420)
Shipped Via 3-4-82 OUR P.O. NO. Date Received 1697 7-8-87 Collect PACKAGES ROLLS □ Completes Order 🗖 Partial Shipment JOB NO. DESCRIPTION QUANTITY PART NO. 20351

Condition: Short: 2 | Tenus Ctns. | Received By: Mile With Be sure to attach Freight Bill and Packing Slips.

Does Packing Slip agree with Purchase Order? No Slip? Yes Slip no, explain: If no, explain: If no explain:

JIBERTY CABLE TELEVISION No 5484 Shipped Via Address 3-4-8-FREIGHT BILL NO. OUR P.O. NO. Date Received City and State 1697 Collect PACKAGES BUNDLES CARTONS ROLLS □ Completes Order CASES Partial Shipment DESCRIPTION JOB NO. PART NO. QUANTITY Ctns. Received By: Short: Condition: Be sure to attach Freight Bill and Packing Slips. Does Packing Slip agree with Purchase Order? Yes No 📳 Does Receiving Report agree with Packing Slip? Yes [3] If no, explain:

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## RECEIVING REPOR



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5486 Shipped Via 3-9-8-2 FREIGHT BILL NO. City and State OUR P.O. NO. Collect 3-12-82 Prepaid BUNDLES CARTONS ROLLS PACKAGES Completes Order Partial Shipment DESCRIPTION JOB NO. QUANTITY PART NO. ý .a. Ctns. Be sure to attach Freight Bill and Packing Slips. Does Packing Slip agree with Purchase Order?  $\stackrel{\text{Yes}}{\square}$ 

with Packing Slin? Yes

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חוטווה	THE TREE OF THE CONTROL OF THE CONTR							PURCHASE	ORDER			
SHIP TO:	LIBERT	Y CABLE	TELEVISIO	)N	- #	APPROV	ED BY				DATE OF	1/82
	2201	E. 21	nd St.		11	D /	lan	al-	Uso	>		T Was
· .	Newbo	erg, 07	nd St. R 9713,			P	b.A	POB			PRE-	□FFA
	. 2	• •	7/10	_		$\mathcal{N}$	ÕP.	O. NE	edel	_	1	OTHER
LINE	QUANTITY	PART NO.		DESCRIPTI	ION			ACCOUNT CODE	FOR OFFICE	E USE ONLY EXTENSION	D	ATE UIRED
1	6	455126	hard	hats	n (	yel	(ou)		1.67	4602	3-	12-82
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9						1.	201	W			••	<u>.</u>
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	AL MGR.)	2 8	1/408			BY (FOF	R LOCAL F	PURCHASE)			-;	
LC-20	. C	9								· · · · · · · · · · · · · · · · · · ·		

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PURCHA	SE REQUISIT	ION			T	IIS IS NOT A	PURCHASE	
SHIP TO:		/ OADI 5	TELEVICION	MALLA	bes D	Rich	) .	3/9/82
	0-01		TELEVISION	CONFURMING WI	тн:/	. W		BEST WWW
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			97200					COL- OTHER
LINE	QUANTITY	PART NO.	DESCRIPTION		ACCOUNT CODE	FOR OFFICE	E USE ONLY	DATE
. 1	500	J1074	2"x 2"x 1/8" S	GOUARE		9,25/0	46,25	3-12-82
2		a N	WASHERS,				1 35.	•
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LINE NO.		\$UGGEST	ED VENDOR	LINE NO.		SUGGESTED	VENDOR	
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JOB NU		$\overline{\Omega}$	t te greet	BY (FOR LOCAL	PURCHASE)			New Year
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#### LIBERTY CABLE TELEVISION

PURCH	ASE REQUISIT	IUN				ТН	PURCHASE		
SHIP TO:		CABLE	TELEVISION	APPROV					3/15/8
			ic St	CONFIR	MING WIT	гн:			BECT W
	Nov.)		, OR 97132		, S., 10 t.				PRE- PAID □FFA
	New	beile,	,012 917132			·. <u>.</u>		7	COL. OTHE
LINE	QUANTITY	PART NO.	DESCRIPTION	i janan	r. F. Ny	ACCOUNT CODE	FOR OFFICE	E USE ONLY EXTENSION	DATE REQUIRED
1	40,000	. J. Arv	1/41" Stran	od (F	= M.S	V 1 32.1	59.3 m	43,310.5	3-17-8
2	97.99	S. Largey.	े स्वीतिकारिया संस्थिति						
3	1. July	1.4 D. P. M.		i wije	jd 9.		4. A.J.		
4				Art in					
5	haliblija.			i de	45/49	•	Salaria .	- No. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18 1. 18	
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LINE NO.		SUGGEST	ED VENDOR	LINE NO.	e de la companya de l		SUGGESTED	VENDOR	
7	ANE	xter_		Badir 1745	151.57. 111.51.	納收益	idesti.	<b>金属等</b>	
	174.4								
				- स्टूड्ड 					<b>建造图数</b> 。
	174.74	(barth) H		****( ex-	176-X				
REMARK	FOR	Conct	Puction 10	Den	bene	9/Di	ndre	争为流溢	
				<b>当年意</b>		1		\$ 20 To	y kanada
JOB NUI	MBER 77-	1421)	-500			*r * +4			ชับ 🗓 รูสภ
By (LOC	MBER Y	Colores	X 1971 Marie Marie	BY (FOR	LOCAL P	URCHASE)	SAN MARKET	( 1970 <b>19</b> 70	- Arganitan (Argani

	URUPS		SYSTEM_ AUCEA	12,20 -11	11/2/2
	MAINTENA	NCE FR	OM SYSTEM D	CTAND	
	CONSTRU	CTIONDA	TE 3/080		
In Stock	Order Amount	Description and Part No.	Shipped	В.О.	Cost
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Z00	1/2" x 4" LAB SCAEUS	200		•
925	100	GLY HOCKS	100		,
967	20	CARRIAGE BOUTS 1/2" X 5"	20		
960	35	Z"XZ" SQUALE WOHERS	35		
919	75	AUXILLALY EYES 3/4"	75		
918	75	AUXILIAY EYES !"	75		
·					
					<i>:</i>

	DROPS MAINTENA CONSTRUC	NCEFROM	YSTEMLEWIC M SYSTEM 198 3-12-8	Hurd	lee
In Stock	Order Amount	Description and Part No.	Shipped	B.O.	Cost
	50	Strong thursdayents &"	50		
	40	Ouy pooks	40		
	1200	Copper wire #6	1260'		
	50	18" MACLINE bolts	50		
	9	Come Stand-off brackets 18"	9		
	200	La J Hooks	200		
	500	Sur J Hooks	500		
_ <del></del>					
<del></del>	-				

TO SYSTEM NEWBERG-DUNDEE

	MAINTENAL	NCE	FROM	SYSTEM PORTLA	ND	
×	CONSTRUC	CTIONXX	DATE	MARCH 4,1982		
In Stock	Order Amount	Description and Part No.		Shipped	B.O.	Cost
	1000'	59 INHOUSE CABLE		1000	· ·	\$37.40m
	20	F ARMS WOOD CROSS ARMS				\$330.00
		:				
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		•				
·			,	131		

DROPS	TO SYSTEM_NEWBERG
MAINTENANCE	FROM SYSTEM_PORTLAND
CONSTRUCTION_XXXXXXXXXXXXXXXX	DATE 3-3-82

In Stock	Order Amount	Description and Part No.	Shipped	B.O.	Cost
	142D	CONSTRUCTION HARDWARE SHIPPED			47548.39
<u></u>					
	408	TOOLS and PALLET TRUCK	, <u></u>		471.21_
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					48019.60
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DROPS	TO SYSTE	MNEWBER	<u>G_DUNDEE</u>
•	•		
MAINTENANCE	FROM SYS	TEM	PORTLAND
CONSTRUCTION	DATE	3-3-82	

In Stock	Order Amount	Description and Part No.	Shipped	В.О.	Cost
	5000	T 25 STAPLES	5000	0	4.90
	1 ea.	T 25 STAPLER	lea.	0	18.50
	1 ea.	601-4 SCREW DRIVER	lea.	0	2.39
	1 ea.	600-6 SCREW DRIVER	lea,	0	3.72
	1 ea.	807-18 CLAW HAMER	lea.	0	12.24
	lea,	D201-8ne(ELECTRITIINS PLIERS )	lea,	0	9.46
	lea,	MULTITON PALLET TRUCK	lea.	0	420.00
		·			471.21
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a' INVENTORY CONTROL UNDERGROUND CONSTRUCTION UNIT END INSTALL REPAIR & MAINT. 404B 404A 142C CONSTRUCTION 142CR 142CM ART WIRING TRANSFER COST BAL EXT DATE P.O. DESCRIPTION BEG. BAL. TV-1100 UTILITY PRODUCTS PEDESTALS 122.98 995 362 8 TV-1228 363 TV-2100 364 178.00 TV-2400 48 865 15.90 CTR-6624 SUPERIOR METAL PRODUCTS PEDS 866 19.50 CTR-8324 367 60.00 11 CTR-161036 358 88.48 CTR-24036 369 97.90 CTR-241048 870 2.50 SHPVL L BRACKET 871 48.00 PG1324B UTILITY SERVICE BX SMALL 872 59.00 PC1730B 873 128.00 . " LARGE PC63043B 874 32.00 PG1324C UTILITY SERVICE COVERS SMALL 875 39.00 PG1730C 876 108.00 PG30480 877 ٠, ١, LARCE 85.00 PC 3048F 878 UTILITY SERVICE EXTENSION LC 7.52c 1" DB. CONDUIT. PIPE 879 16.15c 2" DB CONDUIT PIPE 33.35c 380 3" DB CONDUIT PIPE 381 1.1102 44 DB CONDUIT PIPE \$ 1,747.04

INVENTORY CONTROL

1	}				OKL CON	1.02		wourd.		<del></del>			
CABLE	BEG. BAL.	DATĖ		QTY	TNSTALI	REPAIR	& MAINT.	COMSTRU	MOLTO	1107:11101110	· · · · · ·	E 177	UNIT
PART # DESCRIPTION	- DEG. BAL.	DATE	P.O.	RÉC'D	404B	404A	142C	CONSTRUC 142CR	142CM	ART WIRING	TRANSFER	EMD BAL	COST
ADF-59-PV RC 59 IN HOUSE CABLE	\ <del> </del>		1		<u> </u>								37.40m
601 ADF593LPVM RG 59 MESSENGER CABLE			1										-
602							1		+	<del> </del>	<del>                                     </del>		49.40m
ADS-59 PER RC 59 FLOODED CAELE		<del></del>	<del></del>				₩	-	<del> </del>	ļ			37.00m
ADF-6-BL RG 6 IN HOUSE CABLE										1			
ADF63LPIM RG 6 MESSENGER													60.40m
ADS-6-PEF RG 6 FLOODED CABLE													45.00m
ADF-59-BLPN RG 59 INHOUSE (WHITE)													40.00m
607 P3751000CA 1" NON JACKETED CABLE													618.45
603 P375750CA .750 3/4 NON JACKETED CABLI	E												333.25
609 P375500CA .500 NON JACKETED CABLE												-	6
610 P375412CA .412 NON JACKETED CABLE								1					m
611								<del>                                     </del>					
P3751000 1" JACKETED CABLE 612		<del>                                     </del>	<del> </del>				<b></b>						778.88
P375750 3/4" JACKETED CABLE	}	<u> </u>										19	120.05
613 P375500 1/2" JACKETED CABLE												1	110.00
614 P375412 .412 JACKETED CABLE		}			2								161.98
615		[				9							
P3751000 F 1" JACKETED FLOODED CASLE								1					85. <u>0</u> 8
P375500 F 3/4" JACKETED FLOODED CABL	E	<del> </del>	1									42	24.70
P375500 F 1/2" JACKETED FLOODED CABL	E											20	06.41
P375412 F .412 JACKETED FLOODED CABI	LE						ļ						65.Q8
619 1/2" JACKETED FLOODED (ARM	1)		<del>  ; ; .  </del>							538	390		51.08/3
620 3/4" " " "						ļ				7		1.	17 17 3

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CABLE EQUIPMENT

INVENTORY CONTROL

							, -, ,							_
P127 / ·	DESCRIPTION	BEG. BAL.	DATE .	P.O.	QTY REC'D	TNSTALI 404B	REPAIR &	MAINT. 142C	CONSTRUC 142CR	TION 142CM	APT WIRING	TRANSFER	BAL BAL	COST
650	3 FT CABLE GUARD				,				<b>.</b>					9.40
	2-3/16" 3 FT CABLE GUARD			<b> </b>					1		<del> </del>			-
J934	1-1/3" x 1-1/3"	<u> </u>	<u> </u>	ļ	ļ				-}			}}		5.15
632 J996	CABLE GUARD STRAP FOR 2-3/16" OPENING		}		<u> </u>	<u> </u>					<u> </u>			33.750
653 1995	CABLE GUARD STRAP V FOR 1-1/3" OPENING											'		25.950
554	CABLE GUARD STRAP FOR 3-3/16" OPENING													37.900
J997 655														1.10
656	1" x 6' TREE GUARD										1	300		1.80
657	2" x 6' TREE GUARD								1		1	2/00	·	.25
653	D CABLE LASHING (BUG NUTS)	<del>[</del>	1	1		<del> </del>		<b> </b>	<del>                                     </del>		1			ceil
045-430	LASHING WIRE 6-1200" COILS	<b>}</b>	<del> </del>	<b> </b> -	ļ	<del> </del>	ļ	ļ	-}		<del> </del>	240 d	1/2	
659 045-302	LASHING WIRE 6-1200" COILS	<u> </u>		ļ	ļ	<del> </del>	<b></b>		<del>-</del>		ļ	<b> </b>		18.75
660		}		ļ		<u> </u>								
561	SCOTCH 33 ELECTRICAL TAPE											100		1.16
662 P12	PLASTIC CBL SPACERS & KINSEL											500		.042
663 P10	" 1" KINSEI					3						1000		.063
564 1502	BELL TYPE 4"			,								10.000		.042
1600	BELL TYPE I"											1500		6.40cs
555 34-03911	LASHED CABLE SUPEDRY STRAPS		<u> </u>											.096
557 34-08921	LASHED CABLE SUPPORT STRAPS											1500		.12
553	LASHED CABLE SUPPORT 22"													.208
569 1020A	TAP STRAND STANDOFF BRACKET								1			200		.95
				-	1	t		il	1	1	1	1 7		

PTROM STRAND CONSTRUCTION REPAIR & MAINT. CONSTRUCTION . 142CR 142CM UNIT REC'D APT WIRING TRANSFER BEG. BAL. DATE 2.0. 142C COST ~ DESCRIPTION 3/3"x8' GROUND WIRE MOLDING 55.0A G.M3/81000 4.70 901 PG5717 7' YELLOW GUY GUARDS 902 4.75 S' YELLOW GUY CUARDS PG5718 903 3.90 205707 7' GREY GUY GUARDS 904 4.61 205703 3' GREY GUY GUARDS 905 1.537 2000 STRAIGHT CABLE SUSP CLAMPS 905 1.95 300 DJ3C1 CURVED CABLE SUSP CLAMPS 907 5.95 W-538 5/8"x9' COPPER CROUND ROD .84 400 5/8" CROUND ROD CLAMPS 1358 909 300 1.30 09970 CROSS OVER CLAMPS 910 1.62 J5510 STRAND THE BLEYENUTS 5/3" 911 200 2.6605 J6550C FORGED EYELETS (SLIPEYE) 912 .89 GDE1104-PREFORMED GUY GRIP DEADENDS 913 200 1.90 380 GLS2104 PREFORMED STRAND SPLICE 1/4" 914 2.50 PREFORMED FALSE DEADENDS 1/4 GEDE2121 50 915 PREFORMED 5/16" CUY GRIP 1.65 CDF1106 DEADEND 200 916 2.65 PREFORMED 3/16" STRAND SPLICE CI.52106 117 2.66 7266.0 PREFORMED 5/16" FALSE DEADEN 313 5.20 PA155AH AUXIL ANCHOR EYES I" ROD 919

PA155H

" 3/4" ANCHOR ROD

4.75

	Sticale Constituents						<del>,,,,</del>				<del></del>			
	·	·BEG. BAL.	DATE	P.O.	OTY REC'D	INSTALI 404B	REPAIR &	MAINT. 142C	CONSTRUC 142CR	TION	APT:WIRING	TRANSFER	END	UNIT
PART 1 :	DESCRIPTION			1.,,,,,,		1075	7077	1420	1 142CR	142019	142CW	1	BAL	COST
920 P294 921	MIF CORNER ATTACH (DBL DDEND								ļ			100		3.27 5
921 	5/8-11 SQ NUT			<u> </u>						<u> </u>		2000		.118 72.
922 J9030	5/16 3 BOLD GUY CLAMPS FOR STRAID									}		300		1.77 5
923 J1030	2 BOLT GUY CLAMP FOR STRAND													1.198
924 DG9M1	POLE GAIN													1.378
925				<b>†</b>										1.65
P135AX	GUY HOOK	<del> </del>	<del></del>			<del> </del>			<del>†</del>	<del></del>		+		1
926	BARE SOFT COPPER WIRE #4 CU			ļ .	<u></u>	ļ				ļ	<u> </u>			1.85
927	" " #6 CU	<u> </u>		<u> </u>		<u> </u>			<u> </u>	<u> </u>				170/m
928 15326WCA	TRIPLE EYE SCREW ANCHOR 6"													7.95
929 355237	TRIPLE EYE SCREW ANCHOR 8"									[				15.
930 J7416	SINGLE EYE ANCHORS 6"x 5/8"	}							}	<u> </u>				6.36
931	VIIIVIS STR. INCHORD								1			1		
932 _J1501	SIDEWALK FITTING POLE PLATE FOR 2" PIPE													12.00
933. J1502	SIDEWALK FITTING CLAMP END FITTING		[											12.60
914	5/8" MACHINE BOLTS 6"					,								52.40
13905 935 13907						1		1				1		
936		1		1	1	1	1		1.		1	1		53.650
.19308 '937		+	<u>†                                      </u>	1	<b>†</b>	1	<b> </b>		1		1	<del>                                     </del>		
13309	. " . " 9"	<del></del>	<del> </del>		<del> </del>		<del> </del>	1	<del></del>		+			59.00c
13810 338	" " 10"					1	ļ	<u> </u>				200		63.80c
939 J8812	и и, > и 12"	1										500		73.40c 367
				.	ļ			ļ						x - 102

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UNIT OTY INSTALL REPAIR & MAINT. REC'D 404B 404A 142C CONSTRUCTION 142CR 142CM APTIWIRING TRANSFER COS7 E DATE BEG. BAL. DESCRIPTION .79 J3814 5/8" MACHINE BOLTS 14" 941 300 .94 J3315 942 100 1.038 18" J3318 1.12 1/2 943 100 \*\* J3820 20" 944 1.30 100 J3322 \*\* 22" 7.5 1.43 100 24" J9324 940 25 2.08 J8926 26" 2.32 232. 947 100 28" J3329 343 1.21 J3362 5/8" DOUBLE ARM BOLT 12" 949 100 14" J3364 950 100 16" J3366 951 1.55 100 J3868 18" 952 1.64 /64. 100 J8370 20" 953 100 1.745 174. 22" J3372 954 00 1.87 24" J3874 955 25 1.94 26" J3376 155 2.078 28" J3377 957 2.12 30" J3378 953 2.33 J3379 32" 939 42.90 3" SQ WASHER 450 .086

	STRAND CONSTRUCTION	!							_		<del></del>			
		BEG. BAL.	DATE	P.O.	OTY REC'D	INSTALI	REPAIR 8	MAINT.	CONSTRUC 142CR	TION	APT.WIRING		END	UNIT
LIELS	DESCRIPTION		- DAIL	7	1,100	404B	404A	142C	142CR	142CM	142CW	TRANSFER	BAL	COST
961	SEATTLE ARMS 15" POLE	1 [		[		[ ]		H	1		1			1
P1592	EXTENSION BRACKETS CLEARANCE	<del>                                     </del>						<del> </del>			<b>}</b>	25		4.05
962	1	}						[]	· {	£	1	7		22.00
0740	COM STANDOFF BRACKETS 244			<del> </del>			<del></del>	<del>  </del>	<del></del>	<del></del>	<del>}</del>	<del></del>		22.00
963 0709	COLOR CTUMOSTO ODISCUTTS 30%	1	n					H	1	1	l	9		
964	COM STANDOFF BRACKETS 30%							<del>  </del>			<del> </del>			24.00
	COMM STANDOFF BRACKETS 13"	li						H	1	l	}	18		20.00
965	CONT STANDOFF BREEKETS 19									<del> </del>	<del> </del>	10		10.00
	F ARMS (WOOD) CROSS ARMS	ll						11	i		{	1		16.50
966														1
K1470	KORTICK F ARM BRACES	<b>!</b> !				II		II	<u> </u>	<u> </u>		50		18.75
967	4"x5" CARRIAGE BOLTS W MUTS	<b>{</b>				1			1					
	FOR F ARM BRACES			<b></b>		[I		<u> </u>	ļ		L			.50
968		1		1					ł	-	ł			2222
J8754P	LAG SCREWS - \"x4"			<del> </del>		<del>  </del>		<del> </del>	<del></del>					.2225
969	21.0	}				) )		1	1		1		1	150
J3722's	LAG SCREWS 1/4" x 25"						<del>-</del>		1					.159
J8756	LAG SCREWS 1/2 X 6"			1		1	1.	}			<b>,</b>			
971	TIAG SCREWS -										İ			.34
5101	5/16 STRAND VISES	<u> </u>							t		{	501	1	4.75
972		[										1		
5011	5/16 STRAND LENGTHS	<b>[</b>				<u> </u>			1			150		3.85
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INVENTORY CONTROL MONTH

STRAND CONSTRUCTION OTY INSTA UNIT C::3 REPAIR & MAINT. CONSTRUCTION 142CM APTIWIRING TRANSFER COST EX DATE P.0. 404A 142C BAL ·BEG. BAL. DESCRIPTION 5/16" STRAND 983 1120/m 960: 5/16" EXTRA HIGH STRENGTH 50,000 STRAND 934 72.00c DC6HI GUY ATTACHMENT 985 TRIPLE EYE ROCK ANCHOR 986 7.80 J7427 THIMBLEYE 3/4" ANCHOR ROD 7' 9.55c 987 POLE MOLDING STAPLES 3x1-16/5 983 3.15 FORGED EYE BOLTS 989 5.60 88135 8-WAY EXPANDS IN ANCHORS 990 5.25 6 FT GROUND ROD 5/8" COPPER 991 CLAMP-IN FITTING 12.6 J1502 SIDEWALK GUY FITTINGS 992 POLE PLATE 12.00 J1501 SIDEWALK CUY FITTINGS -993 15.75 9330 ROCK ANCHOR 3/4X30" 994 18.10 R353 ROCK ANCHOR 3/4"X53" 995 18.80 996 996 ROCK ANCHOR 3/4"x60" 20.65 R372 ROCK ANCHOR 3/4"X72" 14.60 J3436 . .3/4"x15" ROCK ANCHORS 998 6979 7.7646 CROSS ARM ALLEY ARM BRACES 12.80 999 3/4"x12" ROCK ANCHORS 1000 (THIMBLEYE) 17417 FORGED EYE ANCHOR ROD

Page 3-11 .20

INVENTORY	CCNIXOL

	UNDERGROUND CONSTRUCTION	INVENTORY CONTROL												
		BEG. BAL.	DATE	P.O.	OTY REC'D	INSTALI 4048	REPAIR &	MAINT. 142C	CONSTRUC 142CR	TION- 142CM	APT WIRING	TRANSFER	END BAL	COST
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51 1-358	(POLYWATER) WIRE PULLING LUBE GAL	}	-					<b></b>				1		23.50
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53	I GAL KEARNEY SOLV #131600													10.35
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#### SUMMARY: CONVERTER COMPARISON

Converters:	Jerrold	<u>Hamlin</u>	Oak
Qty. Type			
470 (15%) w/o decoder 1586 (50%) w/decoder 1104 (35%) w/decoder's	\$ 24,581 126,880	\$ 29,210.5 ** 139,568	*\$ 46,060 155,428
remote	102,672	135,792	130,272
3150 Subtotal	\$254,133	\$304,570.5	\$331,760
Scrambler 5 ea.  Programmer 2 ea.  Additional proms 200  Additional misc. equipment **	6,000 791 150 * 50	6,000 2,000 220 N/A	9,975 1,000 700 *** 345
TOTAL SYSTEM COST	\$261,124	\$312,790.5	\$343,780

<sup>\*</sup> does not have standard unit without decoder available

Although Jerrold has limited options available as compared to the Hamlin system, it seems obvious that Jerrold offers a much better pricing schedule.

I would recommend using the Jerrold system for these reasons alone providing that it can be used with a non-Jerrold modulator which is being currently tested. I also recommend initiating an immediate order on the Jerrold system to insure a timely delivery.

This evaluation was based on an average converter count/mix at a 65% penetration of 4050 homes passed with 25% assumed 2nd outlets.

Rick Schaal

<sup>\*\*</sup> includes basic price plus stand alone decoder unit

<sup>\*\*\*</sup> special tools required for maintenance

<sup>\*\*\*\*</sup>special equipment required for maintenance

# STARBASE TWO-WAY

A brand new way to add two-way capability to Addressable STARCOM:



#### SECTION 4

This section signifys Agreements and Contracts thus attained or being negotiated.

January 4, 1981

Mr. Rick Schaal Liberty Cable Television 025 S.W. Sherman P.O. Box 8677 Portland, Oregon 97207

Dear Rick:

Enclosed in triplicate are copies of Supplement No. 1 to our CATV Pole Contact Agreement dated January 25, 1979. Please sign and then forward to Portland General Electric for their signatures. Once we have completed executing the agreement, a copy will be returned for your file.

Also, when you meet with our Division Engineer, the service boundaries between General Telephone Co. of the Northwest, Inc., and Continental Telephone can be discussed. If you have any questions, I can be contacted at (206) 258-0613.

Very truly yours,

介。ロンスルテンパル Ralph R./Yunker

Staff Engineer-Outside Plant

RY:vls Enclosure

The articlas in a linear my & Electronics

## SUPPLEMENT NO. 1 TO CATV POLE CONTACT AGREEMENT DATED JANUARY 25, 1979

This Supplement Agreement, made as of the
WITNESSETH:
That the CATV Pole Lease Agreement dated January 25, 1979, is hereby amended to include the area of Yamhill County, Oregon.
All other terms and conditions of said Agreement shall remain in full force and effect and shall apply to all use of the GENERAL TELEPHONE COMPANY OF THE NORTHWEST'S AND PORTLAND GENERAL ELECTRIC'S POLES under said agreement as hereby extended.
IN WITNESS WHEREOF the parties hereto have executed these presents in triplicate as of the day and year as first above written.
GENERAL TELEPHONE COMPANY OF THE NORTHWEST, INC.
BY
Its Vice President
PORTLAND GENERAL ELECTRIC BY
LIBERTY TV CABLE COMPANY

We have received signatures both from Liberty & Portland General Electric and awaiting final signatures from General Telephone Company.

## CONTRACT OF SALE AND CONSTRUCTION AGREEMENT

This Agreement, made and entered into this \_\_\_\_\_day of March, 1982, by and between YOUNG & PAWELSKI HOMES, INC., an Oregon corporation, hereinafter referred to as the First Party, and LIBERTY CABLE TELEVISION, INCORPORATED, hereinafter referred to as the Second Party, and,

WHEREAS, the First Party is the owner of certain real premises as per Exhibit "A" attached, and the First Party is a duly licensed building contractor in the State of Oregon and,

WHEREAS, the Second Party is desirous of purchasing the said real premises from the First Party, conditioned upon the First Party constructing a building upon the real premises,

THEREFORE, in consideration of the mutual covenants and agreements, it is agreed between the parties as follows:

- 1. The First Party does agree to construct a building upon the said real premises as per drawings and/or blue prints attached hereto as Exhibit "B".
- 2. That the First Party shall commence construction of the said building within 30 days of the date of this agreement and shall complete such construction on or before \_\_\_\_\_June 15, 1982\_\_\_\_\_.
- 3. That the Second Party does agree to pay unto the First Party the sum of \$150,000.00 which shall constitute payment in full for the purchase of the real premises and the building to be constructed upon the real premises as per Exhibit "B".
- 4. That the Second Party does agree to pay unto the First Party the sum of \$35,000.00 to be credited towards the purchase price upon the execution of this agreement.
- 5. That the balance of the purchase price, to-wit,\$\frac{115,000.00}{\$115,000.00}\$ shall be paid by the Second Party by depositing such funds in the United States National Bank, Newberg Branch, in escrow, with the provision that upon the signatures of both the First Party and Second Party, the funds shall be disbursed to the First Party on a progressive payment basis as per Exhibit "C" attached hereto. The Second Party shall have the option of obtaining a Loan Committment from a financial institution conditioned upon such Loan Committment providing for progress payments as per Exhibit "C"

- 6. It is understood and agreed that any modification or changes requested by the Second Party as to the construction of the building as shown by Exhibit "B" shall be in writing and shall be subject to adjustment of either an increase or reduction of the purchase price.
- 7. It is understood and agreed that the completion date of the construction as provided in Paragraph two (2) hereof shall be subject to adjustments and delays in the event the Second Party requests any changes or modifications of the building as per Exhibit "B" and shall further be subject to delay resulting from any strikes, lockouts, fires, delays in transportation or unavoidable causes beyond the control of the First Party.

PENALTY CLAUSE: Any other delays that occurr, other than mentioned above, will be subject to a penalty of up to \_\_\_\_\_ a day, in excess of 30 (Thirty) days, of the scheduled completion day, in which the First Party shall be responsible for.

8. It is further understood and agreed that upon completion of the building and payment of the unpaid balance of the purchase price, less any penalty charges, the First Party will deed, by Warranty Deed, the real premises to the Second Party, free and clear of any liens or encumbrances, including any liens or rights of sub-contractors involved in the construction of the building. First Party shall provide Title Insurance, in the amount of \$\_\_\_\_\_\_\_, to the Second Party, at the First Party's expense.

In case suit or action is instituted to foreclose this contract or to enforce any provision hereof, the losing party in said suit or action, agrees to pay such sum as the trial court may adjudge reasonable as attorneys fees to be allowed the prevailing party in said suit or action and if an appeal is taken from any judgment or decree of such trial court, the losing party further promises to pay such sum as the appellate court shall adjudge reasonable as the prevailing party's attorneys fees on such appeal.

IN WITNESS WHEREOF, Said parties have executed this instrument in duplicate.

Y(	OUNG	&	PAWELSKI HOMES, INC.
Ву:			
-			First Party
By:			
. —		1880	Second Party



#### Liberty Cable Television

A DIVISION OF LIBERTY COMMUNICATIONS, INC

025 S.W. Sherman · P.O. Box 8677 · Portland, Oregon 97207 · 503/225-1984

March 4, 1982

Mr. Eric Verheiden Portland General Electric Co. 121 S.W. Salmon St. Portland, Or 97204

Dear Mr. Verheiden:

Enclosed are the two copies of an admendment to our contract, Audit No. 33366, that your office had requested, once signed by both parties involved.

Thank you for your assistance.

Sincerely,

Rick Schaal

System Manager Technician

RS/je

### AMENDED AGREEMENT

This is an amendment to that certain Agreement executed

August 17, 1979 between PORTLAND GENERAL ELECTRIC COMPANY

(Electric Company) and LIBERTY COMMUNICATIONS, INC. (Licensee),

PGE Audit No. 33366.

The parties agree that Paragraph 1 of the August 17, 1979

Agreement is hereby amended to read as follows:

1. "The Electric Company will permit the Licensee to attach and maintain cables and amplifiers on the Electric Company's poles located in the PGE service area west of the Willamette River in Multnomah, Clackamas, Washington and Yamhill Counties and east of the Willamette River in Clackamas County, Oregon, provided said cables and amplifiers are used only for the purpose of a cable television system."

IN WITNESS WHEREOF, the parties hereto have caused this Amended Agreement to be executed this <a href="lith-day-of-January">lith day of January</a>
19 82, in quadruplicate, as below subscribed.

LICENSEE:

LIBERTY COMMUNICATIONS, INC.

ou for a file

Title Vice President-General Counsel

PORTLAND GENERAL ELECTRIC COMPANY

By E7 Will

Title Vice President - Division Operations



THIS INDENTURE OF LEASE, made and entered into this lst day of February  19 82 , by and between THE ESTATE OF VERNON SCHOEN
19.55, by and between
hereinafter called the lessor, and LIBERTY CABLE TELEVISION
, hereinafter called the lessee.
WITNESSETH: In consideration of the covenants, agreements and stipulations herein contained on the part of the lessee to be paid, kept and faithfully performed, the lessor does hereby lease, demise and let unto the said lessee those certain premises, as is, situated in the City of
Map 3220 AB Tax Lot Mumber 1600, Yamhill County, Oregon AKA: 2201 East

To Have and to Hold the said described premises unto the said lessee for a period of time commencing with the lst day of February 1982, and ending at midnight on the 31st day of July 19.82, at and for a rental of \$6,000.00 for the whole of the said term payable in lawful money of the United States at 3804 Coffee Lane City of Newberg State of Oragon, at the following times and in the following amounts, to-wit:

- 1. Concurrently with the execution of this lease agreement, lessee shall pay to the Lessor Cne Thousand Dollars and No Cents, (\$1,000.00), being the first month's rental. The balance of said rental payments are to be paid in monthly installments. The first of said installments is to be paid on or before thirty (30) days after the day of occupancy and a like payment on the same day of each and every month thereafter throughout the term of this lease agreement.
- 2. Lessee has deposited with Lessor the sum of One Thousand Dollars and No Cents (\$1,000.00), receipt of which is hereby acknowledged by Lessor; such deposit shall be held by Lessor without liability for interest as security for the faithful performance by Lessee of the terms of the lease by said Lessee to be observed and performed. If any of the rents herein reserved or any other sums payable by the Lessee to Lessor shall be overdue and unpaid, or should Lessor make payments on behalf of Lessee, or Lessee shall fail to perform any of the terms of this lease, then the Lessor may, at their option and without prejudice to any other remedy which Lessor may have on account thereof, appropriate and apply said entire deposit or so much thereafter as may be necessary to

In consideration of the leasing of said premises and of the mutual agreements herein contained, each party hereto does hereby expressly covenant and agree to and with the other, as follows:

LESSEE'S	
ACCEPTAN	CE
OF LEASE	

(1) The lessee accepts said letting and agrees to pay to the order of the lessor the rentals above stated for the full term of this lease, in advance, at the times and in the manner aforesaid.

US	F.	0	F	
PR	E:	M	S	ES

(2a) The lessee shall use said demised premises during the term of this lease for the conduct of the following business: Liberty Cable Television Services

and for no other purpose whatsoever without lessor's written consent.

- (2b) The lessee will not make any unlawful, improper or ollensive use of said premises; he will not suffer any strip or waste thereof; he will not permit any objectionable noise or odor to escape or to be emitted from said premises or do anything or permit anything to be done upon or about said premises in any way tending to create a nuisance; he will not sell or permit to be sold any spiritous, vinous or malt liquors on said premises, excepting such as lessee may be licensed by law to sell and as may be herein expressly permitted.
- (2c) The lessee will not allow the leased premises at any time to fall into such a state of repair or disorder as to increase the fire hazard thereon; he shall not install any power machinery on said premises except under the supervision and with written consent of the lessor; he shall not store gasoline or other highly combustible materials on said premises at any time; he will not use said premises in such a way or for such a purpose that the fire insurance rate on the building in which said premises are located is thereby increased or that would prevent the lessor from taking advantage of any rulings of any agency of the state in which said leased premises are situated or its successors, which would allow the lessor to obtain reduced premium rates for long term fire insurance policies.
- (2d) Lessee shall comply at lessee's own expense with all laws and regulations of any municipal, county, state, federal or other public authority respecting the use of said leased premises.
- (3) The lessee shall pay for all heat, light, water, power, and other services or utilities used in the above demised premises during the term of this lease.
- REPAIRS AND IMPROVEMENTS (4a) The lessor shall not be required to make any repairs, alterations, additions or improvements to or upon said premises during the term of this lease, except only those hereinalter specifically provided for; the lessee hereby agrees to maintain and keep said leased premises including all interior and exterior doors, heating, ventilating and cooling systems, interior wiring, plumbing and drain pipes to sewers or septic tank, in good order and repair during the entire term of this lease at lessee's own cost and expense, and to replace all glass which may be broken or damaged during the term hereof in the windows and doors of said premises with to or upon said premises without the written consent of the lessor first being obtained.

  (4b) The lessor agrees to maintain in good, order and repair during the term of this lease, the exterior walls, rool, gutters, down-
- spouts and toundations of the building in which the demised premises are situated and the sidewalks thereabouts. .....plus...cll....... parking areas and loading areas immediate to the premises being leased
- to alter, repair or improve the building of which said demised premises are a part, or to add thereto and for that purpose at any time may erect scattolding and all other necessary structures about and upon the demised premises and lessor's representatives, contractors and workmen for that purpose may enter in or about the said demised premises with such materials as lessor may deem necessary therefor, and lessee waives any claim to damages, including loss of business resulting therefrom.

LESSOR'S RIGHT OF ENTRY

(5) It shall be lawful for the lessor, his agents and representatives, at any reasonable time to enter into or upon said demised premises for the purpose of examining into the condition thereof, or any other lawful purpose.

RIGHT OF ASSIGNMENT

(6) The lessee will not assign, transfer, pledge, hypothecate, surrender or dispose of this lease, or any interest herein, or permit any other person or persons whomsoever to occupy the demised premises without the written consent of the lessor being first obtained in writing; this lease is personal to said lessee; lessee's interests, in whole or in part, cannot be sold, assigned, transferred, seized or taken by operation at law, or under or by virtue of any execution or legal process, attachment or proceedings instituted against the lessee, or under or by virtue of any bankruptcy or insolvency proceedings had in regard to the lessee, or in any other manner, except as above mentioned.

(7) The lessee will not permit any lien of any kind, type of description to be placed or imposed upon the building in which said leased premises are situated, or any part thereof, or the real estate on which it stands.

ICE. SNOW.

(8) It the premises herein leased are located at street level, then at all times lessee shall keep the sidewalks in front of the demised premises free and clear of ice, snow, rubbish, debris and obstruction; and if the lessee occupies the entire building, he will not permit rubbish, debris, ice or snow to accumulate on the root of said building so as to stop up or obstruct gutters or downspouts or cause damage to said root, and will save harmless and protect the lessor against any injury whether to lessor or to lessor's property or to any other person or property caused by his failure in that regard.

OVERLOADING OF FLOORS

(9) The lessee will not overload the floors of said premises in such a way as to cause any undue or serious stress or strain upon the building in which said demised premises are located, or any part thereof, and the lessor shall have the right, at any time, to call upon any competent engineer or architect whom the lessor may choose, to decide whether or not the floors of said premises, or any part thereof, are being overloaded so as to cause any undue or serious stress or strain on said building, or any part thereof, and the decision of said engineer or architect shall be final and binding upon the lessee; and in the event that the engineer or architect so called upon shall decide that in his opinion the stress or strain is such as to endanger or injure said building, or any part thereof, then and in that event the lessee agrees immediately to relieve said stress or strain either by reinforcing the building or by lightening the load which causes such stress or strain in a manner satisfactory to the lessor.

- ADVERTISING SIGNS (10) The lessee will not use the outside walls of said premises, or allow signs or devices of any kind to be attached thereto or suspended therefrom, for advertising or displaying the name or business of the lessee or for any purpose whatsoever without the written consent of the lessor; however, the lessee may make use of the windows of said leased premises to display lessee's name and business when the workmanship of such signs shall be of good quality and permanent nature; provided further that the lessee may not suspend or place within said windows or paint thereon any banners, signs, sign-boards or other devices in violation of the intent and meaning of this section.
- LIABILITY INSURANCE (11) The lessee further agrees at all times during the term hereof, at his own expense, to maintain, keep in effect, turnish and deliver to the lessor liability insurance policies in form and with an insurer satisfactory to the lessor, insuring both the lessor and the lessee against all liability for damages to person or property in or about said leased premises; the amount of said liability insurance shall not be less than \$ 100,000.00 for injury to one person, \$ 300,000.00 for injuries arising out of any one accident and not less than \$ 50,000,00 for property damage. Lessee agrees to and shall indemnity

and hold lessor harmless against any and all claims and demands arising from the negligence of the lessee, his officers, agents, invitees and/or employees, as well as those arising from lessee's failure to comply with any covenant of this lease on his part to be performed, and shall at his own expense defend the lessor against any and all suits or actions arising out of such negligence, actual or alleged, and all appeals therefrom and shall satisfy and discharge any judgment which may be awarded against lessor in any such suit or action.

(12) All partitions, plumbing, electrical wiring, additions to or improvements upon said leased premises, whether installed by the lessor or lessee, shall be and become a part of the building as soon as installed and the property of the lessor unless otherwise herein provided.

AND AIR

(13) This lease does not grant any rights of access to light and air over the property.

DAMAGE BY CASUALTY, FIRE AND DUTY TO REPAIR

(14) In the event of the destruction of the building in which said leased premises are located by fire or other casualty, either party hereto may terminate this lease as of the date of said fire or casualty, provided, however, that

in the event of damage to said building by fire or other casualty to the extent of 50 per cent or more of the sound value of said building, the lessor may or may not elect to repair said building; written notice of lessor's said election shall be given lessee within litteen days after the occurrence of said damage; it said notice is not so given, lessor conclusively shall be deemed to have elected not to repair; in the event lessor elects not to repair said building, then and in that event this lease shall terminate with the date of said damage; but if the building in which said leased premises are located be but partially destroyed and the damage so occasioned shall not amount to the extent indicated above, or it greater than said extent and lessor elects to repair, as aloresaid, than the lessor shall repair said building with all convenient speed and shall have the right to take possession of and occupy, to the exclusion of the lessee, all or any part of said building in order to make the necessary repairs, and the lessee hereby agrees to vacate upon request, all or any part of said building which the lessor may require for the purpose of making necessary repairs, and for the period of time between the day of such damage and until such repairs have been substantially completed there shall be such an abatement of rent as the nature of the injury or damage and its interference with the occupancy of said leased premises by said lessee shall warrant; however, if the premises be but slightly injured and the damage so occasioned shall not cause any material interference with the occupation of the premises by said lessee, then there shall be no abatement of rent and the lessor shall repair said damage with all convenient speed.

SUBROGATION RIGHTS .

(15) Neither the lessor nor the lessee shall be liable to the other for loss arising out of damage to or destruction of the leased premises, or the building or improvement of which the leaser premises are a part or with which they are connected, or the contents of any thereof, when such loss is caused by any of the perils which are or could be included within or insured against by a standard form of fire insurance with extended coverage, including sprinkler leakage insurance, it any. All such claims for any and all loss, however caused, hereby are waived. Such absence of liability shall exist whether or not the damage or destruction is caused by the negligence of either lessor or lessee or by any of their respective agents, servants or employees. It is the intention and agreement of the lessor and the lessee that the rentals reserved by this lease have been fixed in contemplation that each party shall fully provide his own insurance protection at his own expense, and that each party shall look to his respective insurance carriers for reimbursement of any such loss, and further, that the insurance carriers involved shall not be entitled to subrogation under any circumstances against any party to this lease. Neither the lessor nor the lessee shall have any interest or claim in the other's insurance policy or policies, or the proceeds thereof, unless specifically covered therein as a joint assured.

DOMAIN

(16) In case of the condemnation or appropriation of all or any substantial part of the said demised premises by any public or private corporation under the laws of eminent domain, this lease may be terminated at the option of either party hereto on twenty days written notice to the other and in that case the lessee shall not be liable for any rent after the date of lessee's removal from the premises.

FOR SALE AND FOR RENT SIGNS

lessor herein may post on said premises or in the windows thereof signs of moderate size notifying the public that the premises are "for sale" or "for lease."

DELIVERING UP PREMISES ON TERMINATION

(18) At the expiration of said term or upon any sooner termination thereof, the lessee will quit and deliver up said leased premises and all future erections or additions to or upon the same, broom-clean, to the lessor or those having lessor's estate in the premises, peaceably, quietly, and in as good order and condition, reasonable use and wear thereof, damage by fire, unavoidable casualty and the elements alone excepted, as the same are now in or hereafter may be put in by the

ADDITIONAL COVENANTS OR EXCEPTIONS

lessor.

- XXX 2. (Continued) compensate Lessor toward the payment of rent or additional rent or loss or damage sustained by Lessor, due to such breach on the part of the Lessee: and Lessee shall shall forthwith upon demand restore said security to the original sum deposited. Should Lessee comply with all of said terms and promptly pay all of the rentals as they fall due and all other sums payable by Lessee to Lessor, said deposit shall be applied to the last month's rental due under this lease agreement.
- 3. Should Lessee comply with all the terms and conditions of this lease agreement then the Lessee shall have the option to renew this lease for an additional three (3) months under the same terms and conditions as set forth in this lease.
- 4. It is mutually agreed that the space being leased is being leased in its present "As Is" condition, and that should Lessee wish to prect leasehold improvements, or cause to be erected certain leasehold improvements and in any way modify the existing building then the lessee must first obtain the Lessor's approval in writting and if approved any modifications and or leasehold improvements will be at the sole expense of the Lessee.

ATTACHMENT	
BANKRUPT	
DEFAULT	

PROVIDED, ALWAYS, and these presents are upon these conditions, that (1) if the lessee shall be in arrears in the payment of said rent for a period of ten days after the same becomes due, or (2) if the lessee shall fail or neglect to do, keep, perform or observe any of the covenants and agreements contained herein on lessee's part to be done, kept, performed and observed and such default shall continue for ten days or more after written notice of such failure or ne-

glect shall be given to lessee, or (3) if the lessee shall be declared bankrupt or insolvent according to law, or (4) if any assignment of lessee's property shall be made for the benefit of creditors, or (5) if on the expiration of this lease lessee fails to surrender possession of said leased premises, then and in either or any of said cases or events, the lessor or those having lessor's estate in the premises, may terminate this lease and, lawfully, at his or their option immediately or at any time thereafter, without demand or notice, may enter into and upon said demised premises and every part thereof and repossess the same as of lessor's former estate, and expel said lessee and those claiming by, through and under lessee and remove lessee's effects at lessee's expense, forcibly it necessary and store the same, all without being deemed guilty of trespass and without prejudice to any remedy which otherwise might be used for arrears of rent or preceding breach of covenant.

ROLDING OVER

In the event the lessee for any reason shall hold over after the expiration of this lease, such holding over shall not be deemed to operate as a renewal or extension of this lease, but shall only create a tenancy from month to month which may be terminated at will at any time by the lessor.

ATTORNEY FEES AND COURT COSTS

In case suit or action is instituted to enforce compliance with any of the terms, covenants or conditions of this lease, or to collect the rental which may become due hereunder, or any portion thereof, the losing party agrees to pay such sum as the trial court may adjudge reasonable as attorney's fees to be allowed the prevailing party in such suit or action and in the event any appeal is taken from any judgment or decree in such suit or action, the losing party have the appeal at the court shall adjudge reasonable as prevailing party's attorney's less on such appeal. The

agrees to pay such further sum as the appellate court shall adjudge reasonable as prevailing party's attorney's lees on such appeal. The lessee agrees to pay and discharge all lessor's costs and expenses, including lessor's reasonable attorney's lees that shall arise from entorcing any provision or covenants of this lease even though no suit or action is instituted.

WAIVER

Any waiver by the lessor of any breach of any covenant Merein contained to be kept and performed by the lessee shall not be deemed or considered as a continuing waiver, and shall not operate to bar or prevent the lessor from declaring a forfeiture for any succeeding breach, either of the same condition or covenant or otherwise.

Any such notice shall be deemed conclusively to have been delivered to the addressee thereof forty-eight hours after the deposit thereof in said U.S. Registered Mails.

All rights, remedies and liabilities herein given to or imposed upon either of the parties hereto shall extend to, inure to the benefit of and bind, as the circumstances may require, the heirs, executors, administrators, successors and, so tar as this lease is assignable by the term hereof, to the assigns of such parties.

In construing this lease, it is understood that the lessor or the lessee may be more than one person; that if the context so requires, the singular pronoun shall be taken to mean and include the plural, the masculine, the teminine and the neuter, and that generally all gramatical changes shall be made, assumed and implied to make the provisions hereof apply equally to corporations and to individuals.

IN WITNESS WHEREOF, the respective parties have executed this instrument in duplicate on this, the

day and year first hereinabove written, any corporation	signature being by authority of its Board of Directors.
R. le. leurs	Tom Schoen P/R
LIBERTY CABLE TELEVISION	TOM SCHOEN (Personal Representative for Vernon F. Schoen Estate)
LIBERTY CABLE TELEVISION	
·	

# SECTION 5

The time line to which the Newberg/Dundee System will be constructed is extremely important. The following pages represent, in part, the many activities that must take place and the people and departments that make them happen. This list is constantly updated and revised accordingly.

ACTIVITY	RESPONSIBILITY	START DATE	TARGET COMPLETION	ACTUAL COMPLETION
Franchise Acceptance	Don Tykeson/Corp	Dec. 16, 1981	Dec. 26, 1981	Dec. 16, 1981
Franchise Cost-Agreement to pay	RLS	Dec. 16, 1981	Jan. 16, 1982	Dec, 16, 1981
Advasiory Group Negotiations	RLS	Dec. 16, 1981	Jan. 16, 1982	Dec. 16, 1981
Security Deposits	C. Chambers/Corp.	Dec. 16,1981	March 16, 1982	Dec. 16, 1981
Insurance Policy	C. Chambers/Corp	Dec. 16, 1981	March 16, 1982	Dec. 16; 1981
Bonding	C. Chambers/Corp	Dec. 16, 1981	March 16, 1982	Dec. 16,1981
truction Development Plan:		*	* m	
Headend/Earth Station	RLS/MM	Dec. 16, 1981	March 16, 1982	
Office/Studio	RLS/KK	Dec. 16, 1981	March 16, 1982	•
Distribution System	RLS/BT	Dec. 16, 1981	March 16, 1982	
Microwave	RLS/JP	Dec, 16, 1981	March 16, 1982	#
SECTION 2 - SITE SELECTIO	N			
Preliminary: Office/Studic Headend Site Selec	RLS	Dec. 16, 1981	Feb. 1,1982	Jan.22, 1982
Headend Signal Survey	RLS	Jan. 25, 1982	Jan.29, 1982	Jan. 26, 1982
Off-Air Signal Survey	RLS	Jan. 25, 1982	Jan.29, 1982	Jan.26, 1982
lect Site	RLS/RC	Jan. 15, 1982	Feb. 2, 1982	Jan.25, 1982
City Presentation & Approval	RLS	Feb. 1 , 1982	Feb. 1, 1982	Feb. 1, 1982
Negotiate Lease/Purchase	RLS	Feb. 1, 1982	March 1, 1982	
Preliminary Site Layout/Design	RLS	Feb. 4, 1982	Feb. 29, 1982	Feb.15, 1982
Get Architect	RLS	Feb. 22, 1982	Feb. 26, 1982	Feb. 25, 1982
Finalize Channel Line-Up	RLS/SS .	Feb. 10, 1982	March 15, 1982	March 4, 1982
Determine HE Equipment Requirements	RLS/MM	Feb. 1, 1982	March 15, 1982	

# SECTION 2 Site (continuted)

ACTIVITY	RESPONSIBILITY	START DATE	TARGET COMPLETION	ACTUAL COMPLETION
Determine Staff Requirements	RLS/RC	Feb. 1, 1982	Feb. 30, 1982	Feb. 15, 1982
Detail H.E. Plan	RLS/MM	Feb. 19, 1982	March 15, 1982	
Site Plans Approved	RLS/RC	March 15, 1982	March 20, 1982	
Prepare Budget	RLS/RC	Jan. 16, 1982	March 16, 1982	
Budget Approved	RLS/KH/RC	March 1, 1982	March 20, 1982	
File FCC Registration	RLS/Corp	Jan. 16, 1982	June 1, 1982	
e FAA Tower Forms	RLS	Feb, 5, 1982	Feb. 10, 1982	Feb. 8, 1982
Obtain FCC Mobile Radio License	RLS/JP	March 30, 1982	June 1, 1982	
Evaluate & Select HE/ES Equip.	RLS/MM	Feb. 1, 1982	March 1, 1982	Feb.26, 1982
Evaluate & Select Tower/Antennas	RLS/MM	Feb. 1, 1982	March 15, 1982	÷
Evaluate & Select Secret	4		*	
Distribution Equip.	RLS/MM	Feb. 1, 1982	Feb. 29, 1982	Feb. 24, 1982
Evaluate & Select Converters	RLS/MM	Feb. 1, 1982	Feb, 29, 1982	Feb. 25, 1982
Order Equipment	RLS/MM	Feb. 29, 1982	March 15, 1982	
Select M/W Relay Site	RLS/JP· Ì	Feb 15, 1982	March 15, 1982	
M/W Site Profile Evaluation	RLS/JP	Feb.22, 1982	Feb. 25, 1982	Feb. 23, 1982
M/W Line of Site Confirmation	RLs	Feb. 24, 1982	March 15,1982	
regotiate Lease	RLS	March 15, 1982	March 31, 1982	
File with FCC	RLS	March 31, 1982	June 15, 1982	
Select Tower & Equipment	RLS/MM	March 1, 1982	March 15, 1982	
Order Tower & Equipment	RLS	March 15, 1982	March 18, 1982	

# SECTION 3 SYSTEM CONSTRUCTION

ACTIVITY	RESPONSIBILITY	START DATE	TARGET COMPLETION	ACTUAL COMPLETION
Secure joint pole agreements	RLS	Dec. 16, 1981	March 16, 1982	
Strand Mapping /Walk out & negotiat lease.	e RLS/JK	Dec. 10, 1981	March 16, 1982	
Select Temp Warehouse/Office	RLS/RC	Dec. 16, 1981	Feb. 1, 1982	Feb. 2, 1982
Hire/Train Warehouse person	RLS/DR	Feb. 1, 1982	Feb. 26, 1982	Feb. 23, 1982
Order Strand/Hardware/Cable	RLS/BT	March 1, 1982	March 8, 1982	March 3, 1982
Receive Strand/Hardware/Cable	RLS/BT	March 3, 1982	April 30, 1982	
M Ready	RLS/BT ,	March 8, 1982	April 30, 1982	
Secure U.G. Easements	RLS/BT-CA	Feb. 1, 1982	April 30, 1982	
Stranding	RLS/BT	March 8, 1982	April 30, 1982	
Design System	RLS/MM	March 8, 1982	April 15, 1982	
Cabling/Trenching	RLS/BT	March 15,1982	May 15, 1982	* * * * * * * * * * * * * * * * * * *
Splice Distribution Equipment	RLS/BT	March 30, 1982	May 30, 1982	•
Rough Balance	RLS/BT	May 1, 1982	June 30, 1982	
Quality Control	RLS/BT	March 15, 1982	Aug. 1, 1982	
Proof of Performance	RLS	May 15, 1982	Aug. 15, 1982	•
SECTION 4 Site(s) CONSTRUCTI	ON			·
Secuire Building/Tower Permits	RLS	March 8, 1982	March 30, 1982	
Construct joint facility Bldg.	RLS	April 1, 1982	June 15, 1982	
Select Contractor for tower work	RLS	March 8, 1982	March 15, 1982	
Hire/Train System Technician	RLS	Feb. 8,1982	March 15,1982	
Errect Towers & Antennas	RLS	March 30, 1982	May 15, 1982	
Receive HE/ES Equipment	RLS	April 30, 1982	May 15, 1982	
Install & Activate Equipment	RLS	May 15, 1982	June 15,1982	

May 1, 1982

June 15,1982

RLS

RLS/JK (se)

Receive Studio Equipment

Install & Activate Studio Equip.

May 30, 1982

July 15, 1982

# - SECTION 4 SITE (S) CONSTRUCTION continued

Receive FCC M/W approval  RLS  Rus  June 1, 1982  June 30, 1982  Aug. 30, 1982  Aug. 30, 1982  Sept. 10, 1982  March 15, 1982  June 19, 1982  March 15, 1982  June 19, 1982  March 15, 1982  June 19, 1982  March 15, 1982  March 8, 1982  June 19, 1982  March 8, 1982  June 19, 1982  March 8, 1982  June 19, 1982  March 8, 1982  March 8, 1982  June 19, 1982  March 8, 1982  June 19, 1982  March 8, 1982  March 8, 1982  June 19, 1982  March 8, 1982  Aug. 31, 1982  March 8, 1982  Aug. 31, 1982  March 8, 1982  March 8, 1982  March 8, 1982  March 15, 1982  March 15, 1982  March 15, 1982  March 15, 1982  Aug. 31, 1982  March 15, 1982  Aug. 31, 1982  March 15, 1982  Aug. 31, 1982  March 8, 1982  March 8, 1982  March 12, 1982  March 13, 1982  June 15,	ACTIVITY	RESPONSIBILITY	START DATE	TARGET COMPLETION	ACTUAL COMPLETION
Install & Activate M/W Equip. RLS June 30, 1982 Aug. 30, 1982  Proof of Performance (all systems) RLS Aug. 30, 1982 Sept. 10, 1982  Hire/Train Office Manager RLS Feb.22, 1982 March 15, 1982  Order Office Equipment/Furniture RLS/JE March 3, 1982 March 15, 1982  ● eive Office Equip & Furniture RLS/JE March 8,1982 June 19, 1982  Move-In Facility RLS June 15,1982 June 19, 1982  SECTION 5 MARKETING  Create & Plan Campaign RLS/CCA April 15, 1982 May 30, 1982  Print & Receive Material RLS/CA April 20, 1982 May 30, 1982  Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug.1, 1982  Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982  Direct Sales RLS/CA July 15, 1982 Sept. 15,1982  Public Relations-Advertise/Service formation  Plant Activation-Advertise/Schedule RLS May 1, 1982 May 30, 1982  Progress Reports/Press Release On location strand start RLS/SS March 8, 1982 March 12, 1982  On Site: Ground breaking Ceremonies RLS April 1, 1982 June 15,1982  Building Opens-Launch Party RLS June 1, 1982 June 30, 1982  Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982  Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	Receive FCC M/W approval	RLS	June 1, 1982	June 10, 1982	
Proof of Performance (all systems) RLS Aug. 30, 1982 Sept. 10, 1982 Hire/Train Office Manager RLS Feb.22, 1982 March 15, 1982 Order Office Equipment/Furniture RLS/JE March 3, 1982 March 15, 1982 eive Office Equip & Furniture RLS/JE March 8,1982 June 19, 1982 Move-In Facility RLS June 15,1982 June 19, 1982  SECTION 5 MARKETING  Create & Plan Campaign RLS/CC/A April 15, 1982 May 1, 1982 Print & Receive Material RLS/CA April 20, 1982 May 30,1982 Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug. 1, 1982 Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982 Direct Sales RLS/CA July 15, 1982 Sept. 15,1982 Public Relations-Advertise/Service formation RLS May 1, 1982 June 15,1982 Progress Reports/Press Release On location strand start RLS/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 June 15,1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982  On 182 June 30, 1982	Receive M/W Equipment	RLS	June 10, 1982	June 30, 1982	•
Hire/Train Office Manager  RLS  Peb. 22, 1982  March 15, 1982  Order Office Equipment/Furniture  RLS/JE  March 3, 1982  March 15, 1982  March 15, 1982  June 19, 1982  Move-In Facility  RLS  SECTION 5 MARKETING  Create & Plan Campaign  RLS/RC/CA  Print & Receive Material  RLS/CA  May 30, 1982  May 30, 1982  May 30, 1982  Aug. 1, 1982  Direct Sales  Public Relations-Advertise/Service  formation  Plant Activation-Advertise/Schedule  Progress Reports/Press Release  On location strand start  On Site: Ground breaking Ceremonies  RLS  RLS  RLS  RLS  RLS  May 1, 1982  March 15, 1982  May 1, 1982  May 30, 1982  May 30, 1982  May 30, 1982  Aug. 31, 1982  Sept. 15, 1982  May 30, 1982  May 1, 1982  May 30, 1982  June 15, 1982  May 30, 1982  May 1, 1982  May 1, 1982  May 30, 1982  May 1, 1982  May 1, 1982  May 1, 1982  March 8, 1982  March 12, 1982  April 10, 1982  Building Opens-Launch Party  RLS  June 15, 1982  June 16, 1982  June 16	Install & Activate M/W Equip.	RLS	June 30, 1982	Aug. 30, 1982	
Order Office Equipment/Furniture  eive Office Equip & Furniture  RLS/JE  March 3, 1982  March 15, 1982  June 19, 1982  June 19, 1982  June 19, 1982  June 19, 1982  SECTION 5 MARKETING   Create & Plan Campaign  RLS/RC/CA  Print & Receive Material  RLS/CA  May 10, 1982  May 30, 1982  May 30, 1982  May 30, 1982  Aug. 1, 1982  Telephone Sales  RLS/CA  Direct Sales  RLS/CA  Public Relations-Advertise/Service  formation  Plant Activation-Advertise/Schedule  Progress Reports/Press Release  On location strand start  RLS/SS  March 8, 1982  March 12, 1982  April 1, 1982  April 1, 1982  June 15, 1982  June 30, 1982	Proof of Performance (all systems)	RLS	Aug. 30, 1982	Sept. 10, 1982	
Move-In Facility  RLS  RLS  June 15,1982  June 19, 1982  May 1, 1982  May 30, 1982  May 30, 1982  Aug. 1, 1982  Aug. 1, 1982  Aug. 31, 1982  Public Relations-Advertise/Service  formation  Plant Activation-Advertise/Schedule  Progress Reports/Press Release  On location strand start  RLS  May 1, 1982  May 30, 1982  June 15, 1982  May 30, 1982  June 15, 1982  On Site: Ground breaking Ceremonies  RLS  April 1, 1982  April 10, 1982  June 15, 1982  June 30, 1982	Hire/Train Office Manager	RLS	Feb.22, 1982	March 15, 1982	
SECTION 5 MARKETING  Create & Plan Campaign RLS/CC/CA April 15, 1982 May 1, 1982 Print & Receive Material RLS/CA April 20, 1982 May 30,1982 Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug.1, 1982 Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982 Direct Sales RLS/CA July 15, 1982 Sept. 15,1982 Public Relations-Advertise/Service formation RLS May 1, 1982 May 30, 1982 Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982 Progress Reports/Press Release On location strand start RLS/CS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 June 15,1982 Building Opens-Launch Party RLS June 1, 1982 June 15,1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	Order Office Equipment/Furniture	RLS/JE	March 3, 1982	March 15, 1982	¥
SECTION 5 MARKETING  Create & Plan Campaign RLS/RC/CA April 15, 1982 May 1, 1982 Print & Receive Material RLS/CA April 20, 1982 May 30,1982 Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug.1, 1982 Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982 Direct Sales RLS/CA July 15, 1982 Sept. 15,1982 Public Relations-Advertise/Service Formation RLS May 1, 1982 May 30, 1982 Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982 Progress Reports/Press Release On location strand start RLS/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982 Building Opens-Launch Party RLS June 1, 1982 June 15,1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	eive Office Equip & Furniture	RLS/JE	March 8,1982	June 19, 1982	
Create & Plan Campaign RLS/RC/CA April 15, 1982 May 1, 1982 Print & Receive Material RLS/CA April 20, 1982 May 30,1982 Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug.1, 1982 Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982 Direct Sales RLS/CA July 15, 1982 Sept. 15,1982 Public Relations-Advertise/Service formation RLS May 1, 1982 May 30, 1982 Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982 Progress Reports/Press Release On location strand start RLS/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982 Building Opens-Launch Party RLS June 15,1982 June 15,1982  Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	Move-In Facility		June 15,1982	June 19, 1982	
Print & Receive Material RLS/CA April 20, 1982 May 30,1982  Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug.1, 1982  Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982  Direct Sales RLS/CA July 15, 1982 Sept. 15,1982  Public Relations-Advertise/Service formation RLS May 1, 1982 May 30, 1982  Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982  Progress Reports/Press Release  On location strand start RLS/SS March 8, 1982 March 12, 1982  On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982  Building Opens-Launch Party RLS June 15,1982  Turn-On 1st Subscriber RLS June 15,1982  Onto 15, 1982 June 30, 1982	SECTION 5 MARKETING				
Mailouts/Bulk Mail Permits RLS/CA May 30, 1982 Aug.1, 1982 Telephone Sales RLS/CA June 15, 1982 Aug. 31, 1982 Direct Sales RLS/CA July 15, 1982 Sept. 15,1982 Public Relations-Advertise/Service formation RLS May 1, 1982 May 30, 1982 Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982 Progress Reports/Press Release On location strand start RLs/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982 Building Opens-Launch Party RLS June 15,1982 June 15,1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	Create & Plan Campaign	RLS/RC/CA	April 15, 1982	May 1, 1982	
Telephone Sales  Direct Sales  RLS/CA  Duly 15, 1982  Public Relations-Advertise/Service  formation  Plant Activation-Advertise/Schedule  Progress Reports/Press Release  On location strand start  On Site: Ground breaking Ceremonies  Building Opens-Launch Party  RLS  RLS  RLS/CA  Dune 15, 1982  May 1, 1982  May 30, 1982  June 15,1982  May 1, 1982  March 8, 1982  March 12, 1982  April 1, 1982  April 10, 1982  Building Opens-Launch Party  RLS  Dune 15,1982  June 15,1982  June 30, 1982  Out 15,1982  Out 15,1982  Out 15,1982	Print & Receive Material	RLS/CA	April 20, 1982	May 30,1982	
Direct Sales  RLS/CA  Public Relations-Advertise/Service  formation  RLS  May 1, 1982  May 30, 1982  Plant Activation-Advertise/Schedule  Progress Reports/Press Release  On location strand start  RLS/SS  March 8, 1982  March 12, 1982  On Site: Ground breaking Ceremonies  Building Opens-Launch Party  RLS  June 15,1982  June 15,1982  June 15,1982  June 30, 1982  Turn-On 1st Subscriber  RLS  RLS  June 15,1982  June 30, 1982	Mailouts/Bulk Mail Permits	RLS/CA	May 30, 1982		
Public Relations-Advertise/Service formation RLS May 1, 1982 May 30, 1982 Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982 Progress Reports/Press Release On location strand start RLS/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982 Building Opens-Launch Party RLS June 1, 1982 June 15,1982 Turn-On 1st Subscriber RLS April 1083 April 1982 RLS April 10, 1982	Telephone Sales	RLS/CA'	June 15, 1982	Aug. 31, 1982	•
Plant Activation-Advertise/Schedule RLS May 1, 1982 June 15,1982  Progress Reports/Press Release On location strand start RLs/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982  Building Opens-Launch Party RLS June 1, 1982 June 15,1982  Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	Direct Sales	RLS/CA	July 15, 1982	Sept. 15,1982	
Progress Reports/Press Release On location strand start RLs/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982 Building Opens-Launch Party RLS June 1, 1982 June 15,1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982		RLS .	May 1, 1982	May 30, 1982	
On location strand start RLs/SS March 8, 1982 March 12, 1982 On Site: Ground breaking Ceremonies RLS April 1, 1982 April 10, 1982 Building Opens-Launch Party RLS June 1, 1982 June 15,1982 Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	Plant Activation-Advertise/Schedule	RLS	May 1, 1982	June 15,1982	
On Site: Ground breaking Ceremonies RLS  Building Opens-Launch Party  Turn-On 1st Subscriber  RLS  April 1, 1982  April 10, 1982  June 15,1982  June 30, 1982	Progress Reports/Press Release				
Building Opens-Launch Party RLS June 1, 1982 June 15,1982  Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	On location strand start	RLs/SS	March 8, 1982	March 12, 1982	
Turn-On 1st Subscriber RLS June 15,1982 June 30, 1982	On Site: Ground breaking Ceremonies	RLS	April 1, 1982	April 10, 1982	
0.4 15 1002 Oct 20 1002	Building Opens-Launch Party	RLS	June 1, 1982	•	
1000 Subscribers RLS 0ct. 15, 1982 0ct. 30, 1982	Turn-On 1st Subscriber '				
	1000 Subscribers	RLS	Oct. 15, 1982	Oct. 30, 1982	

# SECTION 6 GENERAL ADMINISTRATION-SET UP/OPERATIONS

ACTIVITY	RESPONSIBILITY	START DATE	TARGET COMPLETION	ACTUAL COMPLETION
Telephone System Temporary	RLS	Feb. 2,1982	Feb. 10, 1982	Feb. 8, 1982
Telephone System Permanent	RLs/JE	May 1, 1982	June 1, 1982	
Select & Order Computer Equip.	RLS/MM	March 8, 1982	March 30, 1982	
Answering Service	RLS/JE	March 30, 1982	April 15. 1982	
P.O.Box	RLs .	Feb 6, 1982	Feb. 30, 1982	Feb. 21, 1982
Hire/Train Office Personnel	RLS/JE	March 30, 1982	June 15, 1982	,
ddress File:City,Water, Cross	RLS/JE ,	March 3,1982	March 30, 1982	
Set up Deposit Account	RLS/JE	March 30, 1982	April 15, 1982	
Move in temporary office	RLS	March 15, 1982	March 19, 1982	
Establish general office Procedure	RLS/JE	March 19,1982	June 1, 1982	
Rate & Charge Schedule	RLS/JE	April 15, 1982	May 1, 1982	•
Work order-Install schedule	RLs/JE	May 1,1982	June 1, 1982	
Service Order-Service schedule	RLs/JE	May 1, 1982	June 1,1982	
Repscheduling Policy	RLs/JE	May 1, 1982	June 1, 1982	
Receive & Install Computer Equip.	RLS	June 1, 1982	June 15,1982	•
Hire/Train Installers	RLS/JE	April 1, 1982	June 1, 1982	
Hire/Train Technicians	RLS/JE	April 1, 1982	June 1, 1982	
SECTION 7 INSTALLATION &	SERVICE	, ·	•	
Select/Order vehicles	RLS	Feb. 1, 1982	Feb. 29,1982	Feb. 21, 1982
Select/Order Test Equipment	RLS/PK	March 30,1982	May 1,1982	
Select/Order: Tools & safety Equip.	RLs/PK	March 30, 1982	May 1, 1982	
Order Installation material	RLS/MC	March 30,1982	June 1, 1982	
Receive all equipment & tools	RLS/MC	April 1, 1982	June 15,1982	
Hire/Train contract Installers	RLs/PK	June 1, 1982	June 15, 1982	

#### SECTION 7 INSTALLATION & SERVICE continuted

RLS

Implement Rate & Charge Schedule for commercial use

		*		*
ACTIVITY	RESPONSIBILITY	START DATE	TARGET COMPLETION	ACTUAL COMPLETION
Install System	RLS	June 15, 1982	Oct. 31,1982	
Identify Multi-Unit Buildgs.	RLS/PT	March 30, 1982	June 30, 1982	
Secure Multi-Unit R.O.E.Permits	RLS/PT	April 1, 1982	Sept. 1, 1982	
Wire-Multi-Unit Buildings	RLS/MP	June 30, 1982	Oct. 31, 1982	
Install -Multi Unit Bldgs.	RLS/MP	Aug. 1, 1982	Nov. 31, 1982	
Develop & Implement on call Policy	RLS/PK	June 1, 1982	June 15, 1982	
lop & Implement Safety Policy	RLS/PK	June 1,1982	June 15.1982	
F				*
SECTION 8 STUDIO OP	ERATIONS			
		ž	•	
Hire/Train Production Assistant	RLS	June 30, 1982	Aug. 31, 1982	•
Develop Studio Operating/scheduling				
procedures	RLS '	June 1, 1982	Aug. 31, 1982	
Develop Studio Training Class program	RLS	June 30, 1982	Aug. 31, 1982	
re/Train Studio Assistant college intern program)	RLS	Aug. 31, 1982	Sept. 31, 1982	

Aug. 1, 1982

Augl. 31, 1982

# ABBREVIATED INITIALS KEY LIST

Abbreviation	Name	Title	Department
	Don Tykeson	President	Corporate
C. Chambers	Carolyn Chambers	Secretary	Corporate
RS	Roger Seltzer	General Council	Corporate
JP	Jerry Patch	Corporate Engineer	Corporate
RC	Rob Corrao	V.Pres/General Manager	Portland Division
MM	Mike McKeown	Division Engineer	Portland Division
KK	Ken Knoche	Studio Manager/Clackamas Co. Area Manager	Portland Division
ВТ	Bruce Trimble	Plant Operations Manager	Portland Division
KH	Ken Hirons	Comptroller	Portland Division
SS	Sylvia Sycamore	Franchise Project Coordinator	Corporate
RLS	Rick Schaal	System Manager/Technician	Newberg/Dundee
JK	Jim Krumal	Design/Drafting Manager	Portland Division
CA	Cragi Armstrong	Marketing Manager	Portland Division
DR	Dennis Rich	Warehouse Supervisor	Portland Division
JK(se)	Jim Kunzie	Studio Engineer	Portland Division
JE	Judi Edwards	Office Manager/Secretary	Newberg/Dundee
PK	Paul Klein	System Technician	Newberg/Dundee
MC	Mike Connelly	Warehouseman	Newberg/Dundee
PT	Pete Tolins	Multi-Unit Coordinator	Portland Division
MP	Merle Pitcher	Multi-Unit Director	Portland Division

RLS:je

#### SECTION 6

Programming within the cable industry is constantly changing. Most changes occur as better programming becomes available. However, some changes are made due to technical considerations, consumer demand and F.C.C. rulings. These reasons have all played a part in the revised Program Line-Up, as presented in Exhibit A.

Exhibit B, an excerpt from Liberty's original proposal, dated May 29, 1982, gives the reader an overall perspective of the changes that have taken place.Outlined below is a brief explanation of the more significant changes that have occurred.

	CABLE	CHANNEL	EFFECTED
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CH 3 - KVDO Ch 3-Salem(PBS)

CH 5 - KECH Ch 22-Salem (Ind/Stv)

CH 7 - Community Access

CH 9 - CBN/AETN

CH 10 -Cable Health Network

CH 11 -U.S.A. Network

CH 13 -Program Guide

### EXPLANATION

Signal 'OFF AIR' survey determined this station to have the best signal quality.

Ruled to be a 'must carry' by the F.C.C. Home Theater Network(HTN) was cancelled by the Network March 1, 1982.

KOAC Ch 7-Corvallis (PBS) carries the same programming as Ch 3-Salem, thus deleating Ch 7-Corvallis altogether.

Cineamerica is still not available at this time.

The Cable Health Network was added by City Resolution # 81-919 and placed on the Tier I line-up so as to benefit all subscribers equally

Was added inpart to fill the void left by H.T.N., KLRK, Vancouver, originally planned on this channel, is still expected to be available in the future. However, when KLRK does come on line, Liberty will make this channel available to subscribers.

The Program Guide was inserted to properly inform all viewing Tiers of the available programming.

### EXHIBIT A

# NEWBERG/DUNDEE CHANNEL LINE - UP

- 2 KATU Portland
- 3 KVDO Salem
- 4 Nickelodeon/Arts/WOR
- 5 KECH Channel 22
- 6 KOIN Portland
- 7 Community Access
- 8 KGW Portland
- 9 CBN/AETN
- 10 Cable Health Network
- 11 USA Network
- 12 KPTV Portland
- 13 Program Guide
- \*14 Showtime
- 15 AP Local/Regional News
- 16 ESPN Entertainment and Sports Programming Network
- 17 WTBS Atlanta
- 18 SPN Satellite Program Network
- 19 Consumer Guide
- 20 Cable News Network
- 21 PTL Praise the Lord/People That Love
- 22 WGN Chicago
- 23 The Weather Channel
- \*24 HBO
- 25 Educational Access
- 26 CBS Cable
- 27 Satellite News Channel
- 28 Music Television
- 29 Leased Access
- \*30 HTN Plus
  - \* PREMIUM CHANNEL

- 31 Higher Educational Access
- 32 SIN -Spanish International Network
- 33 The Cable Channel
- \*34 The Movie Channel
- 35 Leased Access
- 36 AP National News
- 37 Local Government Access
- 38 C-SPAN
- 39 AP Financial/Sports
- 40 55 Future Expansion

# RESIDENTIAL SYSTEM CHANNEL LINE-UP

# OUTBOUND CHANNELS

- 2 KATU Portland
- 3 USA/C-SPAN/ESPN/Calliope/B.E.T.
- 4 Nickelodeon/ARTS/WOR (1 a.m. 6 a.m.)
- \* 5 Home Theater Network
  - 6 KOIN Portland
  - 7 KOAC Corvallis
  - 8 KGW Portland
  - 9 reserved Cinemerica
  - 10 Public Access/Community Bulletin Board
  - 11 reserved KLRK, Vancouver (UHF)
  - 12 KPIV Portland
  - 13 Christian Broadcast Network/Religious Access
- \* 14 Showtime
  - 15 Channel Program Guide
  - 16 ESPN (Entertainment and Sports Programming Network)
  - 17 WTBS Atlanta
  - 18 SPN (Satellite Program Network) with The Silent Network

- 19 Consumer Guide/Comparative Shopping
- 20 Cable News Network
- 21 PTL (Praise the Lord/People That Love)
- 22 WGN Chicago
- 23 Weather/Time Information
- 24 Educational Access
- 25 Higher Educational Access
- 26 KVDO Salem
- 27 Local Government Access
- 28 AP Financial/Sports News
- 29 AP Local/Regional News
- 30 Leased Access
- \* 31 Home Box Office
  - 32 Spanish International Network
  - 33 The Cable Channel
- \* 34 The Movie Channel
  - 35 Leased Access
  - 36 AP National News
  - 37 54 future use

\* Premium channel

### INBOUND CHANNELS

- T-7 Home Alarm System Data
- T-8 Community Access remote
- T-9 Institutional System return
- T-10 Future

In closing it should be noted that this construction development plan, although preliminary, is well defined and thought out. The cable communication system to be constructed in Newberg/Dundee is one of highly sophisticated equipment and techniques. All aspects of construction and operation have been determined based on Liberty's past and present experience. This is manifested in areas as seemingly simple as the site, parking allocation or as complicated as the Headend design.

Upon completion of the construction of this system the communities of Newberg and Dundee will benefit fully of all that a cable system has to offer.

### MEMORANDUM March 26, 1982

TO:

Mike Warren, City Administrator

FROM:

Clay Moorhead, Planning Director Own

RE:

Comprehensive Plan Amendment from Medium Density Residential to Commercial for Melvin W. Tautfest

Last month, at the March 1, 1982 regular meeting of the City Council, the Council heard a request by Melvin W. Tautfest to change the Newberg Comprehensive Plan designation on his property from Medium Density Residential to Commercial. At the conclusion of the hearing the City Council made a motion to prepare an ordinance for the approval of Mr. Tautfest's request. Attached is a copy of an ordinance which can be used to amend the Newberg Comprehensive Plan Map for the Tautfest property from Medium Density Residential to Commercial.

#### ORDINANCE NO.

AN ORDINANCE AMENDING ORDINANCE NO. 1969 AS AMENDED TO AMEND THE COMPREHENSIVE PLAN MAP TO CHANGE THE LAND USE DESIGNATION OF A CERTAIN LOT FROM MEDIUM DENSITY RESIDENTIAL (MDR) TO A COMMERCIAL DESIGNATION.

WHEREAS, Melvin W. Tautfest has applied for an amendment to the jointly adopted Newberg Comprehensive Plan to change the Plan Map designation from "Medium Density Residential" to "Commercial" for a 1.97 acre parcel located within the Newberg Urban Growth Boundary and more particularly described as Tax Lot No. 3221-2700; and

WHEREAS, The intergovernmental agreement between the City of Newberg and Yamhill County established the Newberg Urban Area Management Commission (NUAMC) as the hearings officer for consideration of amendments to the Newberg Urban Growth Boundary and amendments to the Comprehensive Plan Map within the Urban Growth Boundary; and

WHEREAS, The NUAMC held a public hearing on the 28th day of January 1982 and voted to recommend denial of the proposed plan amendment; and

WHEREAS, Section Vll of the intergovernmental agreement states that NUAMC shall forward its findings and recommendations directly to the governing body of each jurisdiction for a decision; and

WHEREAS, Section VII also states that the Newberg City Council and Board of Commissioners must concur in their decision to amend the Newberg Urban Growth Boundary and/or to amend the Comprehensive Plan Map within the Urban Growth Boundary (outside the City limits). If agreement cannot be reached, procedures outlined in ORS 197.300 may be invoked; and

WHEREAS, The Newberg City Council held a public hearing on the first day of March 1982 and again on April 5, 1982 to review the decision of NUAMC and hear new testimony on the matter; and

WHEREAS, The Yamhill County Board of Commissioners did hold a public hearing on the 10th day of March 1982 and then again on the 17th day of March 1982 and did approve the Comprehensive Plan Amendment by Ordinance No. 289 based upon the findings prepared by the applicant; and

WHEREAS, The City Council does adopt the findings of fact for approval as presented by the applicant and referenced as Exhibit A.

NOW, THEREFORE, THE CITY OF NEWBERG ORDAINS AS FOLLOWS:

- Section 1. The City Council adopts the findings of fact hereby attached and made a part of this ordinance as Exhibit A.
- Section 2. Ordinance No. 1969 as amended is further amended to change certain land use boundaries on the Comprehensive Plan Map from "Medium Density Residential" to "Commercial" as it pretains to the following described real property:

Yamhill County Tax Lot No. 3221-2700

PASSED by the City Council of the City of Newberg this 5th day of April, 1982 by the following votes:

AYES:

NAYS:

ABSENT:

Arvilla Page - Recorder

APPROVED by the Mayor this 5th day of April, 1982.

Elvern Hall - Mayor

#### EXHIBIT A

- The property is located within the Newberg Urban Growth Boundary and is recognized as an appropriate area for eventual urban development.
- The proposed use would not require the premature extension of public facilities and services.
- 3. No other uses of this type exist in the Newberg area.
- 4. A commercial operation similar to the proposed use exists in the immediate vicinity (Century Home Winery).
- 5. Retail nurseries are considered a "similar use" within the highway commercial (HC) zone, due to previous approval of a nursery by Special Exception Docket No. SE-32-80.
- 6. The property is in a unique location, being at the intersection of three major roads (Springbrook, Wilsonville and Highway 219). This location makes the property less desirable for residential use.
- 7. The property is part of a strip of property which borders industrial property on one side and the Newberg Urban Growth Boundary on the other side. It would be a benefit to the City of Newberg to have commercial property located adjacent to this type of industrial property.
- 8. The industrial property located in this area is surrounded by residentially-designated property. It is preferable to have industrial property designated in an area where future growth of industry can be accommodated on adjacent property. This residentially-designated property blocks the future expansion of industrial property.
- 9. The use proposed on this piece of property, which is retail nursery, is an energy-efficient use. There is no other outlet in the Newberg area where citizens can purchase, in bulk, nursery supplies. It is more energy-efficient to purchase such commodoties in bulk rather than in small quantities with the necessary packaging at supermarkets or hardware stores.
- 10. The commercial operation proposed is a non-polluting, clean type of commercial operation.
- 11. With the condition of limited access, the operation would provide for improved traffic control at this major intersection.
- 12. The commercial operation proposed on this property would not conflict with adjacent use, not only of the winery mentioned in Finding No. 4, but of the gravel operation of the state located across the intersection.
- 13. With the condition that the owners will annex upon request from the City, this improves the City's future control over this major intersection and helps facilitate orderly growth of the City.

Page 2 Exhibit A

- 14. Condition No. 3 limiting access to the property to the Wilsonville Road helps meet the Newberg Comprehensive Plan policy restricting access to Highway 219. The provision in the condition that any additional access to Wilsonville Road will be subject to the approval of the governing body meets the Yamhill County Road Engineer's recommendation of restricting access to Wilsonville Road.
- 15. With Condition No. 4 where the applicant agrees to limit displays and signs as not to distract motorists, applicant helps meet the Coutny's concern about traffic distraction.
- 16. The statewide planning goals are not directly applicable as stated in the Yamhill County Planning Department's staff memorandum, page two, paragraph nineteen, and considering that we are dealing with two comprehensive plans (Newberg Comprehensive Plan, Yamhill County Comprehensive Plan and Yamhill County Zoning Ordinance) which have been declared by LCDC to be in conformance with the statewide planning goals.

SECTION 21, 1.35. - H. 2W., W. M. APPLIENT'S PROPERTY LINE OTHER PROPERTY LINES SCALE : 1" - 100' SPRINGBROOK COMP. PLAN DESIGN. COMP. PLAN DESIGN. "MDR" "MDR" WILSONVILLE RD. TAX LOT NO 3221-2700 1.97 Ac Comp. PLan Designation "COMMERCIAL" COMP. PLAN DESIGN "MDA" COMP. PLAN CO. RO. NO. 47 DESIGN. "MDR" COMP. PLAN DESIGN. "MDR"

#### Memo

To: Mike Warren, City Administrator Date: February 24, 1982

From: Bob Sanders, Director of Public Works

Subject: An Ordinance Amending the Sidewalk Ordinance

The past couple of years we have experienced a great deal of reluctance from the property owners along Highway 99W to install concrete sidewalks, when building or side modifications are made with a value of more than \$5,000. Most new developments have installed the concrete sidewalks as a part of their building construction.

The older structures generally have asphalt sidewalks along Highway 99W between River Road and Springbrook Street.

The sidewalk ordinance was modified last year giving authority to the City Engineer to require sidewalks when in his opinion he felt they were needed for pedestrian safety. The ordinance was also revised with an exemption to the \$5,000 building modification limit if the City Engineer felt that sidewalks were required on a building modification of a value less than \$5,000. There has been several property owners along 99W which have made modifications to their property or building of a value greater than \$5,000 in the last couple of years which have either not constructed the sidewalk when directed or have come to Council requesting an exception to this requirement.

Due to the difficulty in obtaining sidewalks in the past along 99W, it is my feeling that the Council should adopt a firm policy that Staff can administer.

It is my opinion that sufficient development has occurred along 99W to now require sidewalks for safe pedestrian access between the commercial developments, and to provide a pedestrian/bicycle route from Springbrook Street in to the uptown area.

The attached ordinance amends Ordinance No. 929 to clarify that sidewalks shall be constructed of portland cement concrete and clarifies that the construction and maintenance responsibility of the sidewalks are the adjacent property owners responsibility. The amending ordinance also adds Section 30 Construction of Sidewalks Along 99W. Section 30 would require construction of portland cement concrete sidewalks with any building or site modification which require a City building permit. Section 30 also has a mandatory sidewalk requirement after October 1, 1983 at which time the City would post all properties that do not have sidewalks to construct sidewalks within a ninety day period.

The amending ordinance also makes several other minor changes. In Section 5 the description of the portland cement concrete was removed and reference is made to 1980 APWA Standard Specifications, which we have adopted as our standard. In section 23 a reference is made as to how the City Engineer posts the property for construction of sidewalks.

AN ORDINANCE AMENDING ORDINANCE NO. 929 PASSED AND APPROVED JULY 2, 1940 AS AMENDED PROVIDING REVISIONS TO THE GENERAL PLAN FOR CONSTRUCTING SIDEWALKS AND CURBS IN THE CITY OF NEWBERG.

WHEREAS, City Ordinance No. 929 of the City of Newberg requires concrete sidewalks be constructed with building modifications of a value of \$5,000 or more as directed by the City Engineer, and

WHEREAS, Much of the existing sidewalks along Highway 99W and in other areas of the City are constructed of asphaltic concrete, and

WHEREAS, Many of the businesses along Highway 99W have made building additions or modifications in excess of \$5,000 without constructing concrete sidewalk, and

WHEREAS, Several property owners along Highway 99W have petitioned the Planning Commission and the City Council to delay construction of the concrete sidewalks until more development occurs, and

WHEREAS, Sufficient development along Highway 99W has occurred and it is time to provide a systematic plan to have all property owners install concrete sidewalks along the northerly and southerly sides of Highway 99W, and

WHEREAS, It is in the best interest of the public to amend Ordinance No. 929 passed and approved July 2, 1940 as amended of the City of Newberg to require concrete sidewalks to be constructed in a timely manner along Highway 99W from River Street to Vittoria Way.

NOW, THEREFORE, THE CITY OF NEWBERG ORDAINS AS FOLLOWS: TO-WIT,

Section 1. That Section 5 of Ordinance No. 929, passed and approved July 2, 1940 as amended, of the City of Newberg, hereby amended to read as follows, to-wit:

"Section 5. Concrete Sidewalks. All sidewalks within the City of Newberg shall be constructed or reconstructed of portland cement concrete which complies with Section 215 SIDEWALKS AND PATHWAYS in the 1980 American Public Works Association Standard Specifications and Drawings."

Section 2. That Section 23 of Ordinance No. 929, passed and approved July 2, 1940 as amended, of the City of Newberg is hereby amended to read as follows, to-wit:

"Section 23. Construction and Maintenance of Sidewalks. It shall be the duty of the owners of land adjoining any street or highway within the City of Newberg, Oregon to construct a portland cement sidewalk when directed by the City Engineer. It shall be the duty of the City Engineer to serve written notice to the property owner in accordance with Section 24. It shall be the duty of the owners of land adjoining any sidewalk or curb, if the two are integral, to maintain both the sidewalk or curb in good repair to provide safe public access.

Section 3. That Ordinance No. 929, passed and approved July 2, 1940 as amended by adding a new Section 30 which reads as follows, to-wit:

"Section 30. Construction of Sidewalks along Highway 99W between River Street and Springbrook Street to:

- 1. Construct portland cement concrete sidewalks adjacent to their property with all building and or site improvements which require City permits regardless of the value.
- 2. Construct portland cement concrete sidewalks adjacent to their property, including vacant land, by October 1, 1983 if no building or site improvements are made prior to that date.

It is hereby made the duty of the property owners along Highway 99W from Springbrook Street easterly to the City limits to construct portland cement concrete sidewalks adjacent to their property when directed by the City Engineer in accordance with Sections 24 and 29."

PASSED BY the Council this First Day of March, 1982 by the following votes:

Ayes:

Nays:

Absent:

Arvilla Page - City Recorder

APPROVED BY the Mayor this First Day of March, 1982

Elvern Hall - Mayor