SPECIAL CITIES ALLOTMENT

RESOLUTION # 234

WHEREAS, under the provisions of ORS 366.800 and 366.805, there has been withdrawn from state highway funds appropriated for allocation to the several cities of the State of Oregon the sum of Two Hundred Fifty Thousand and No/100 (\$250,000) Dollars, and said sum has been set up in a separate account to be administered by the Oregon Transportation Commission and to be spent each year by said Commission upon streets not a part of the state highway system, within cities which are receiving excessive wear through sudden increases in population in the area or heavy and unusual traffic; and

WHEREAS, the City of Sherwood is an incorporated City of the State of Oregon and has a population of less than 5,000 as given by the latest official Federal census; and

	WHER	EAS,	the	follow	ving	streets	of	said (City, _V	Vash	ingt	on St.	
from	a Sec	ond	St.	to 1	hir	d St.							
											······································	······································	
are	not a	par	t or	parts	of	the Stat	te H	ighway	System,	but	are	streets	under

are not a part or parts of the State Highway System, but are streets under the jurisdiction and control of said City which are "receiving excessive wear through sudden increase in population in the area or heavy and unusual traffic"; and

WHEREAS, said streets are and each of them is in need of repair, reconditioning, and other major improvement,

NOW, THEREFORE, the members of the City Council, in regular or special session assembled, do hereby find, declare, and resolve:

- 1. That the aforesaid named streets of said city are in need of repair, reconditioning, and other major improvement.
- 2. That said streets are in their present state and condition of disrepair by reason of excessive wear through sudden increases in population in the area, or by heavy and unusual traffic.
- 3. That the Oregon Transportation Commission hereby is respectfully requested to consider and declare said streets as qualified for reconditioning, repair, and other improvement out of funds allocated and made available by and through the said \$250,000 appropriation of state highway revenues which is to be administered and spent by the Transportation Commission.

portation Commission and does hereby pledge complete cooperation and assistance to the end that said City may share and participate in the use and benefit of said special fund and appropriation; and therefore does designate Todd Dugdale, City Administrators the official representative of
Passed and approved this 23 day of
* * * * * *
I hereby certify that the foregoing resolution was passed and approved
by the City Council of the City of Shorwood at a regular or
special meeting of said Council, held on the 23-d day of June,
19 82 , and the above copy is a true and correct copy of the original and
of the whole thereof. Dated this 24 th day of June, 1982.
Polly Blankenbaker City Rycorder

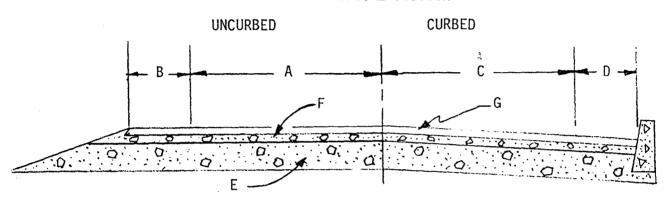
Revised: 12/30/80

SPECIAL CITY ALLOTMENT (SCA) APPLICATION

CITY OF	Sherwood	Date _	June 1	6, 1982		_
Street Nam		om Seco	nd St.	to Third	St.	_)
	(Locate project on attached map)					
Project Le	ength218 ft. AVERAGE DAILY TRAF	FIC Car	s 1,500	Trucks	200	
	ROADWAY PROJECT	DATA		•		

STREET SECTION:

TYPICAL SECTION



		EXISTING	RECOMMENDED MINIMUM*	PROPOSED
Uncurbed Street:	A - width of travel way:	12 Feet	12 Feet	Feet
	B - width of shoulders:	5 Feet	4 Feet	Feet
Curbed Section:	C - width of travel way:	Feet	12 Feet	<u>12</u> Feet
	D - width of parking:	Feet	6 Feet '	8_Feet
Base:	E - Base Course:	2 Inch	9 Inch	10 Inch**
	F - Leveling (Optional):	Inch	2 Inch	
Pavement:	G - Type: (Gravel, oil mat, or A.C.	Oil mat.		A.C.
	Depth:		3 Inch	3Inch
- •	r SCA Agreement le (N/A) if overlay only is	desired.		
Site for disposa	l of excess excavated mater	ial: City	Park - 1/8 mi	lle haul.

DRIVEWAYS:	
Construct as part of project? No Yes X	How Many? 2 - Alley accesses
Does City Ordinance specify width and number of dr	iveways permitted? NoYes
CONCRETE CURBS:	
Construct as part of projectyes	Now in place <u>remove</u>
Width between present curbs: <u>curbed one side</u>	_ Feet
Type of curbs desired? Type "A" due to flat g	rade
TYPE "A"	TYPE "C"
A A A	
OTHER	
SIDEWALKS:	
Construct as part of project. No X Yes where	neel chair ramps
<u>Width</u> <u>Length</u>	Side of Street
Feet Feet	NorthEast
Feet Feet	SouthWest
Is utility strip required? No Yes:	Width: Feet
Remarks Construct 4-wheel chair ramps to	match existing sidewalk
STORM SEWERS:	·
Construct as part of projectyes Now	in place Modify existing
Are they adequate for increased flow? NoY	es X as modified
Indicate depth of main lines from present surface	: 5 Feet
SANITARY SEWERS: (City to adjust if required)	
Now in place? NoYes _X	
Depth of sewers from present surface: 6	Feet
Remarks: Adequate system existing.	

BRIDGE PROJECT DATA

	Name of Bridge: Bridge No
•	Name of River or Stream:
	Type desired:
١.	Roadway width of bridge:
ō.	
6.	Will detour be constructed and maintained by City?
	By contractor?
7.	Construct approaches or connections? By City By Contractor
8.	Will old bridge remain in place? Removed by City?
	By Contractor? Salvaged for future use?
9.	Lightpost bases and conduit installed? No Yes
0.	Will any of the following utilities be attached to this structure?
	à) Water Mains: NoYesSize
	b) Sanitary Sewer Mains: No Yes Size
	c) Storm Sewer Mains: NoYes Size
	d) Gas Mains: No Yes Size
	e) Power Lines: NoYes
	f) Telephone Lines: NoYes
	g) Other Utilities?
11.	Remarks:

GENERAL INFORMATION:

RIGHT-OF-WAY: (City shall, without cost to State, provide all right-of-way required)
Width of present right-of-way: 60 feet
Additional right-of-way required? No X Yes
WATER MAINS: (City to adjust if required)
Now in place? NoYes X How deep from present surface?3feet RemarksExisting system adequate.
FRANCHISED UTILITIES: (City is to arrange for any required adjustment) Gas lines? No Yes _X Company? Northwest Natural Gas
Electric Poles? No Yes _X Company? Portland General Electric
Telephone Poles? No Yes _X Company? _General Telephone
Railroad tracks? No X Yes Company?
Is crossing presently protected by automatic railroad signals? NoYes
FUNDING: Are City funds available to Supplement project? NoYes $\underline{\mathbf{x}}$
If Yes, estimated amount Expended \$7,000. Additional necessary \$5-7,000*
Remarks: *The City has completed final engineering of the project and
has received construction bids of between \$25,000 and \$30,000. Additional
City funds to supplement State funds would be considered following rebid of the project. General remarks: Construction of the block would complete the Washington
St./Meinecke Rd. improvements from downtown to adjacent the High
School.
By Pally Blankenbaker By Polly Blankenbaker City Regorder By Pold Physlale
City Administration on City Engineer

