

DRAWING: T:\CIVIL_3D\PROJECTS\08120104\CONTRACT DRAWINGS\GENERAL\DWG_LAYOUT TAB: 02_PLOT DATE: 4/3/2015 11:55:31 AM, PLOTTED BY: KROGERS
 PROFILE: GIBBS & OLSON STANDARD, 2015, PLOT DEVICE: GIBBS & OLSON - DWG TO PDF.PC3, PLOT STYLE TABLE: GIBBS-OLSON STANDARD MONOCHROME.CTB, PAPER SIZE: GIBBS & OLSON - PLANSHEET D SIZE (34.00 X 22.00 INCHES)

Abbreviations

AC	Asphalt Concrete	(N)	North
ASSY	Assembly	(NE)	Northeast
AVE.	Avenue	(NW)	Northwest
BFV	Butterfly Valve	N.T.S.	Not to Scale
BLKG	Blocking	O.D.	Outside Diameter
CB	Catch Basin	OFF	Offset
CI	Cast Iron	PERF.	Perforated
CL	Centerline	PVC	Polyvinyl Chloride
CMP	Corrugated Metal Pipe	PVMT	Pavement
CO	Cleanout	PRV	Pressure Reducing Valve
CONC	Concrete	RBC	Rebar and Cap
CPLG	Coupling	RT	Right
CSCC	Crushed Surfacing Base Course	R/W	Right-of-Way
CSTC	Crushed Surfacing Top Course	S	Slope
DI	Ductile Iron	(S)	South
DWY.	Driveway	SD	Storm Drain
(E)	East	SDCB	Storm Drain Catch Basin
EC	Erosion Control	SDMH	Storm Drain Manhole
ELEV.	Elevation	SHT.	Sheet
EXIST.	Existing	SS	Sanitary Sewer
EOP	Edge of Pavement	SSCO	Sanitary Sewer Cleanout
FLG	Flange	SSMH	Sanitary Sewer Manhole
FND	Found	SST	Stainless Steel
FOC	Face of Curb	ST	Street
GV	Gate Valve	STA.	Station
INV.	Invert	STD.	Standard
I.E.	Invert Elevation	(SE)	Southeast
INT.	Intersection	(SW)	Southwest
I.P.	Iron Pipe	TELE.	Telephone
LT.	Left	TESC	Temporary Erosion and Sediment Control
LF	Linear Feet	TRANS.	Transition
MAX.	Maximum	TYP.	Typical
MD	Measure Down	U.N.O.	Unless Noted Otherwise
MIN.	Minimum	(W)	West
MH	Manhole		
MJ	Mechanical Joint		

Legends

Existing Linetypes		Existing Symbols	
	Existing Building		Existing Yard Light
	Existing Cable TV - Buried		Existing Hydrant
	Existing Centerline Road		Existing Water Meter
	Existing Concrete		Existing Gate Valve
	Existing Creek/Ditch		Existing Water Vault
	Existing Curb		Existing Mail Box
	Existing Fence		Existing Sign
	Existing Gas		Existing Conifer Tree
	Existing Guardrail		Existing Deciduous Tree
	Existing Gravel		Existing Shrub
	Existing Gutter Line		Existing Power Pole
	Existing Pavement Edge		Existing Power Pole Anchor
	Existing Power - Aerial		Existing Power Transformer
	Existing Power - Buried		Existing Power Vault
	Existing Retaining Wall		Existing Sewer Cleanout
	Existing Right-Of-Way		Existing Sewer Manhole
	Existing Sanitary Sewer		Existing Storm Culvert
	Existing Sidewalk		Existing SDCB
	Existing Storm Drain		Existing SDMH
	Existing Telephone - Buried		Existing Telephone Pole
	Existing Toe of Slope		Existing Telephone Pole Anchor
	Existing Top of Slope		Existing Telephone Riser
	Existing Brush Line		
	Existing Water		

Proposed Linetypes

Proposed Water Line

Proposed Symbols

Proposed Fire Hydrant
 Survey Control Point

Survey Control Data

Point No.	Northing	Easting	Elev.	Description
1	2498.1450	3052.5310	309.90	S1 SET PK NAIL
50	2909.0925	3375.8972	299.92	EXIST-COR
52	2814.7220	3032.2104	302.28	EXIST-COR
59	1813.5652	3077.9993	310.22	EXIST-COR
62	2241.6826	1829.7238	303.69	EXIST-COR
63	2940.8076	2184.4756	290.09	EXIST-COR
64	2916.2396	2172.0091	289.90	EXIST-COR
100	2769.3269	3337.9112	302.03	PT51

Sheet Index

Sheet No.	Drawing No.	Sheet Title
General		
1	G1	Cover Sheet
2	G2	Sheet Index, Legend & General Notes
Site Plan		
3	C1	Site Plan
Details		
4	D1	Notes and Details



Drawing Index

Scale: 1" = 100'

General	Sheet Index, Legend & General Notes	----
Pacific Fibre Products	Fire Line Extension	Molalla, Oregon

Horizontal Scale: ----
 Vertical Scale: ----
 Datum: ----
 Survey Book: ----
 Survey Phase: ----
 Project Milestone: ----

Revision Date:
April 3, 2015



4/3/2015
G
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 www.gibbs-olson.com

Project Manager: JJJ
 Designed by: JJJ
 CAD by: KR
 Checked by: JJJ
 Approved by: ----
 Project Number:
0812.0104
 Drawing Number:
G2
 Sheet Number:
2 of 4

**Know what's below.
 Call 811 before you dig.**

CAUTION: LOCATION OF EXISTING UTILITIES SHOWN IS APPROXIMATE AND MAY NOT BE ACCURATE OR ALL INCLUSIVE. IT IS THE CONTRACTOR'S RESPONSIBILITY TO FIELD VERIFY LOCATION AND DEPTH OF UTILITIES PRIOR TO PROCEEDING WITH CONSTRUCTION.