

"31" line Sta. x+xx to Sta. x+xx

Typical Section Scale: 3/8" = 1'-0"

80							
2008						DATE APPROVED	
29/					A. Aebi	May 2008	/
5/3						DIV. ENGINEER	
ö					D. Ramer	S. Townsen	
Dat					CHECKED BY		
+					L. Gailey		\
Plo	NO.	DATE	DESCRIPTION	APPD.			1
			REVISION				



PROF ENGINEER 14,956	APPROVALS:	
OREGON OREGON	DIVISION ENGINEER	REG. PROF. ENGR. NO. 51538PE
Explres	CITY ENGINEER	REG. PROF. ENGR. NO. 51538PE





S.E. 31st Avenue Pre-LID (north of Francis Street)

Preliminary Typical Section

xxx 37093 SHEET NO.

2A