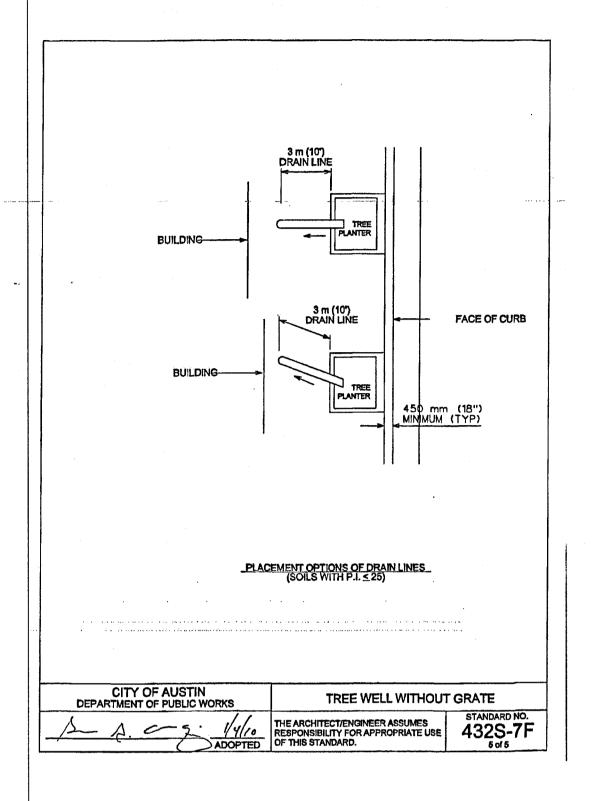
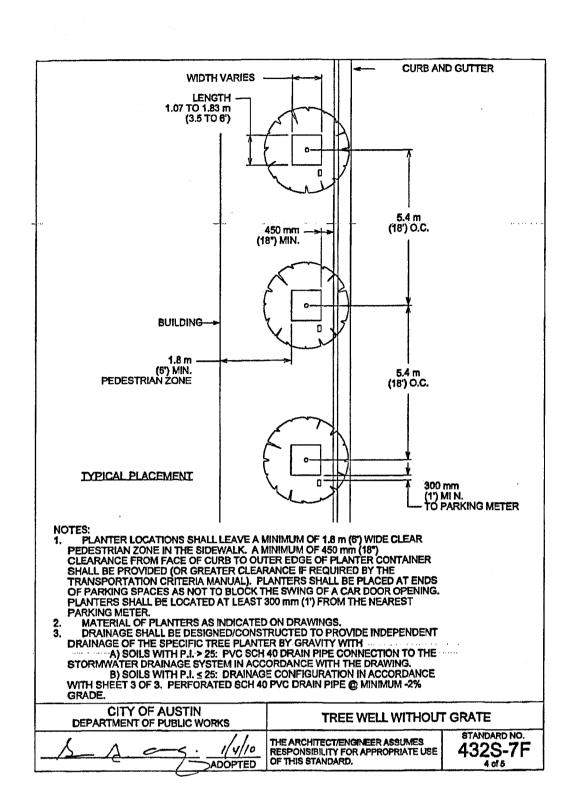
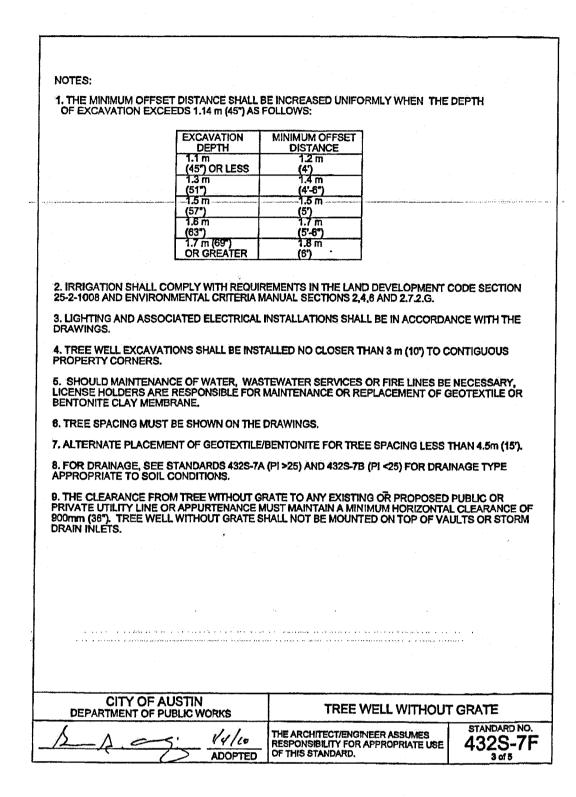
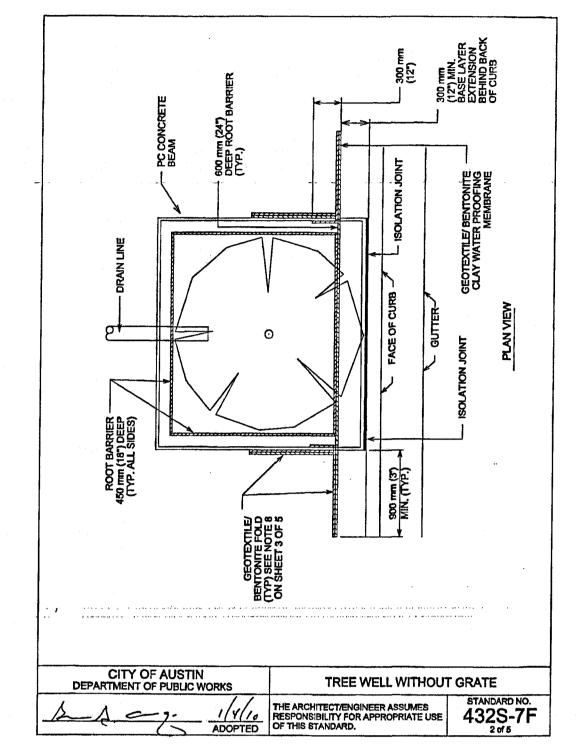
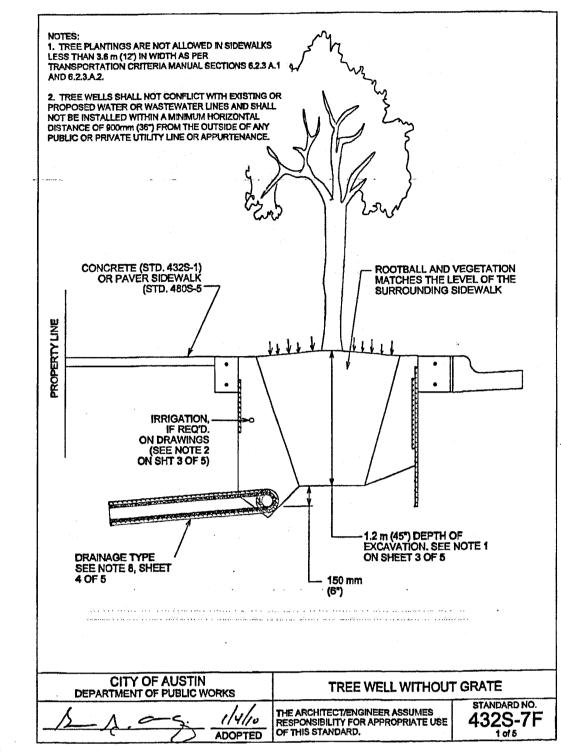
AT PROPOSED TREE LOCATIONS, ROOT BARRIER SHALL BE PLACED LINEARLY ALONG THE EDGE OF THE SIDEWALK AND BOTH ROOT AND MOISTURE BARRIERS SHALL BE PLACED LINEARLY ONE FOOT BEHIND THE BACK OF THE CURB.







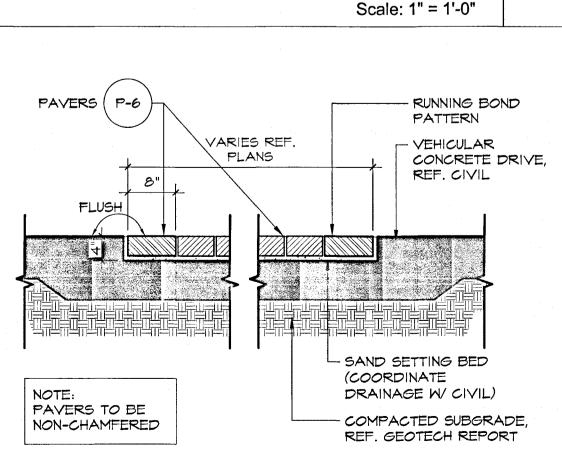




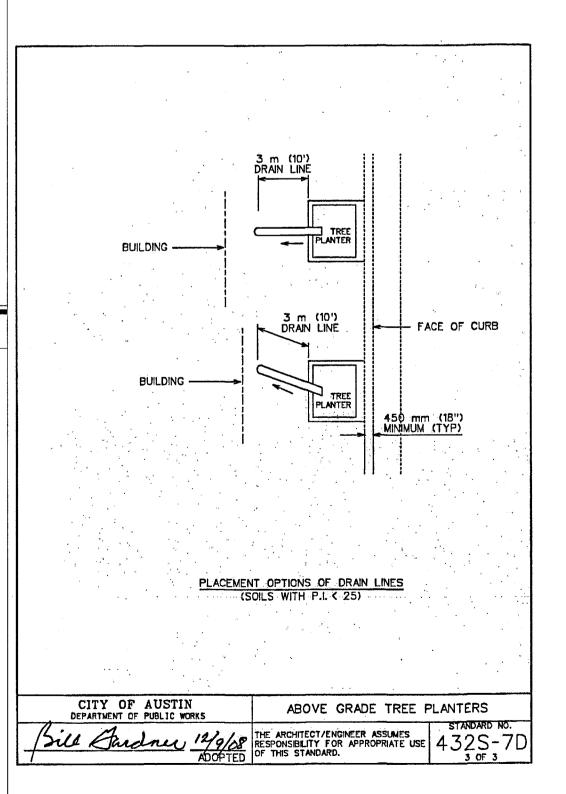
Tree Well Without Grate

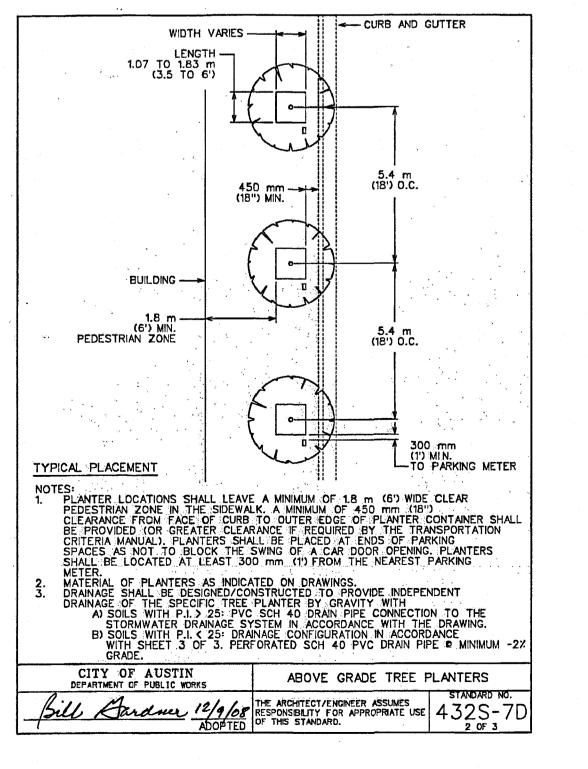
SAND SWEPT JOINT PAVING - PAVER TYPE VARIES, REF. PLANS - SAND SETTING BED COMPACTED SUBGRADE, REF. GEOTECH REPORT PAVERS TO BE NON-CHAMFERED

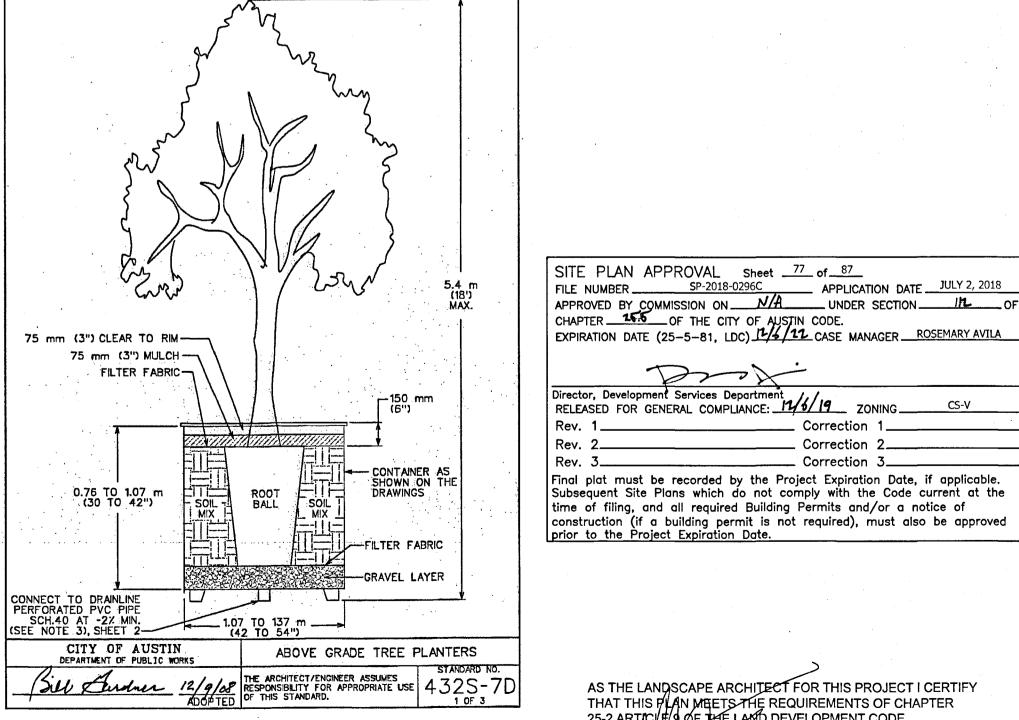
Paver to Concrete Transition



Crosswalk Pavers Scale 3/4"=1'-0"







Above Grade Tree Planters

NTS

AS THE LANDSCAPE ARCHITECT FOR THIS PROJECT I CERTIFY THAT THIS PLAN MEETS THE REQUIREMENTS OF CHAPTER 25-2 ARTICLES OF THE LAND DEVELOPMENT CODE. XX/XX/2019 MIKE FRAZE

Correction 2

studioOutside

824 Exposition Avenue, Ste. 5 Dallas, Texas 75226 o214.954.7160 f214.954.7162

SOUTH LAMAR

AUSTIN. TEXAS

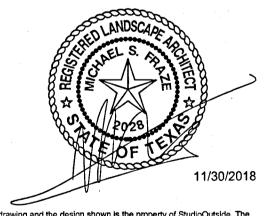
FAIRFIELD RESIDENTIAL



Issue Title

Issue / Addenda / Revisions

100dC / Addonad / Hoviolone		
	Date	Description
	08/26/2019	UPDATE 8
1,0		



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Drawing Title

HARDSCAPE DETAILS 2

Issue Date: xx/xx/2019 LRK# 18007 / SO# 18024 MF, BH, LH BH, JF, HS Drawn By:

Sheet No.

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