



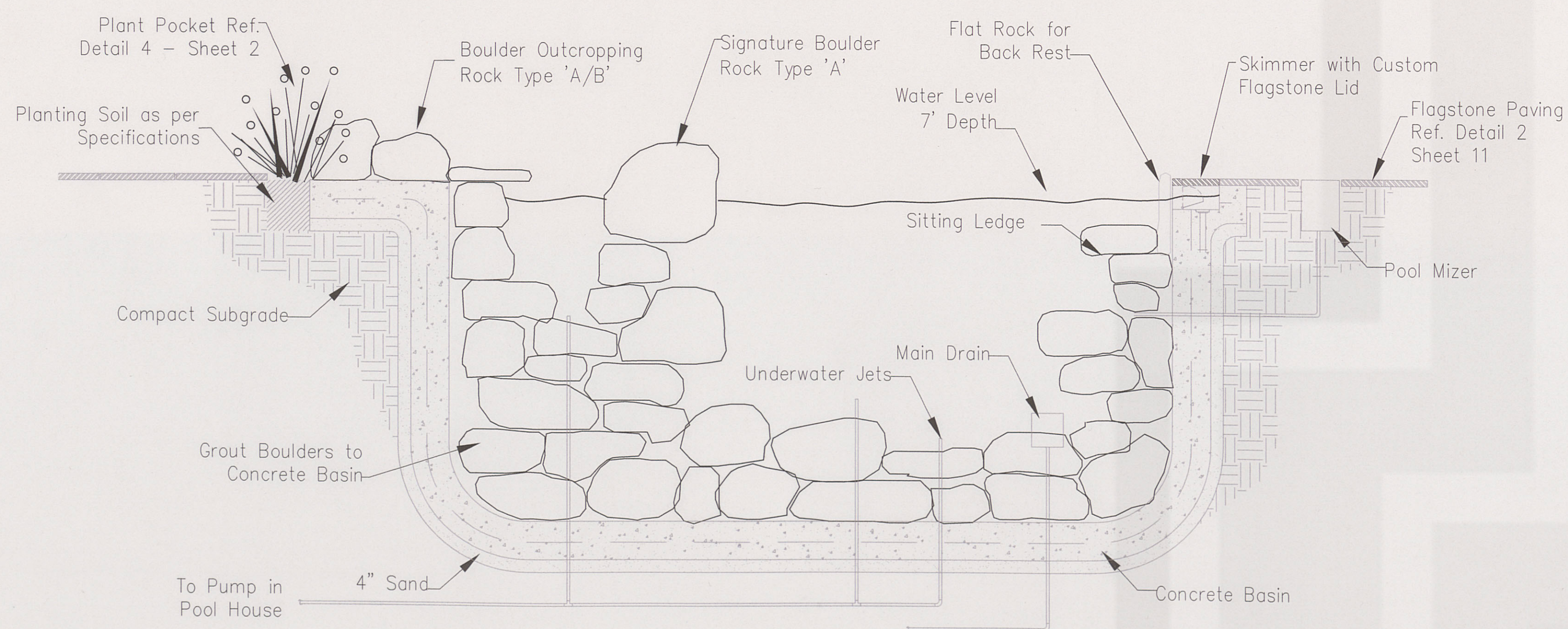
Rock Schedule

Type of Rock/Boulder	Use	Size
A. Gray Weathered Limestone	Spring, Pool, & Spa Outcroppings Diving Boulder	See plan for specific sizes Average Size - L6'xW3'xH2'
B. Gray Weathered Limestone	Planting Bed Boulders	See plan for specific sizes Average Size - L3'xW2'xH3'
C. Gray Weathered Limestone	Pool and Spa Coping	Maximum size L6"xW8"xH3"
D. Flagstone-Dryden	Around Pool, All Walks	
E. Gray Weathered Limestone	Around Granite Path	Maximum Size - 6" any dimension
F. Gray Weathered Limestone	Around Parking Areas	Maximum Size - L2'xW12"xH6"
G. Limestone (to match residence)	Circular Stone Edging in Garden Area	See Detail 7 - Sheet 11
H. Limestone Rubble	Bridge Facade	Maximum Size - 12"x12" Average Thickness - 3"
I. Gray Weathered Limestone	Boulder Terracing at Bridge	Average Size - L3'xW4'xH3'
J. Gray Weathered Limestone	Boulder Edging at Bridge	Average Size - L18"xW24"xH12"

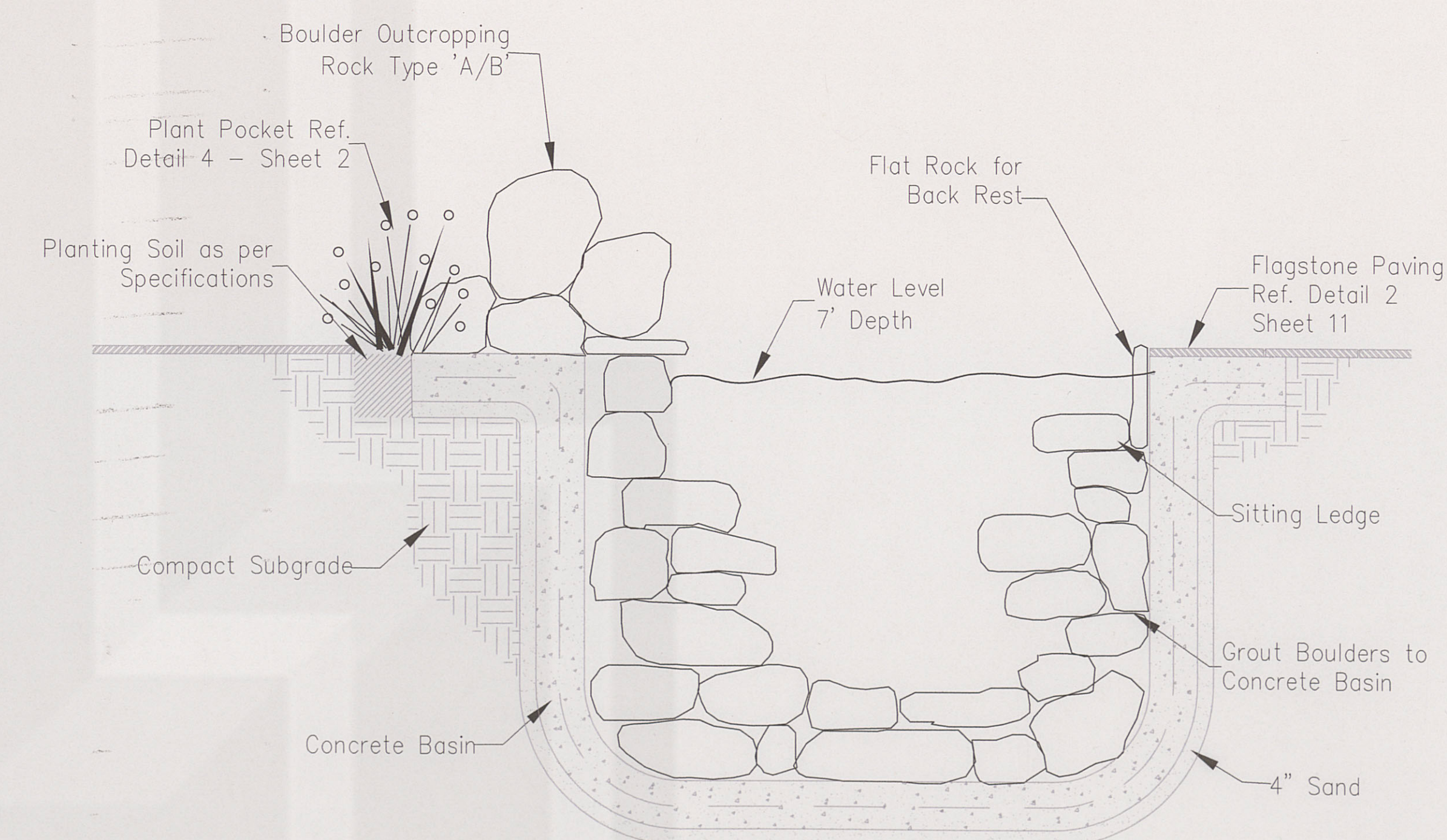
All Rocks/Boulders to be hand selected by the Landscape Architect in the Quarry

1 PLAN: SPRING

Scale: 3/8"=1'-00"



Note: Cut jet discharge pipes off flush with top of rockwork



3 SECTION B: SPRING

Scale: 3/8"=1'-00"

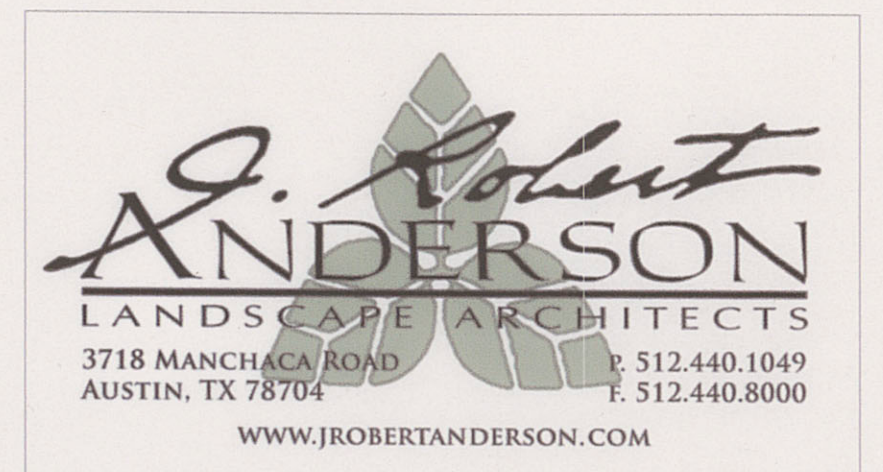
TED & DOROTHY SERNA

BRIGHTSIDE RANCH

HEMPSTEAD, TEXAS

Revisions:

No.	By	Date	Comments



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Key Plan:

Sheet Title:

SPRING PLAN AND DETAILS

Job Name: Brightside Ranch Scale: varies
Issue Date: 5-16-00 Issue For: Ted and Dorothy Serna
Drawn By: ACR Checked By: JRA



Sheet #

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of 12