

4" DEPTH MULCH

12"

18"

6:1 SLOPE

2" FROM T.O.C. TO TOP OF MULCH

LEVEL AREA = 6.00 (TYP. BOTH SIDES)

LEVEL AREA = 6.00 BOTTOM OF SLOPE

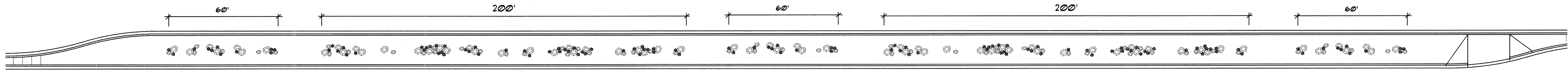
MEDIAN SECTION

MEDIAN-SECTION-A.DWG

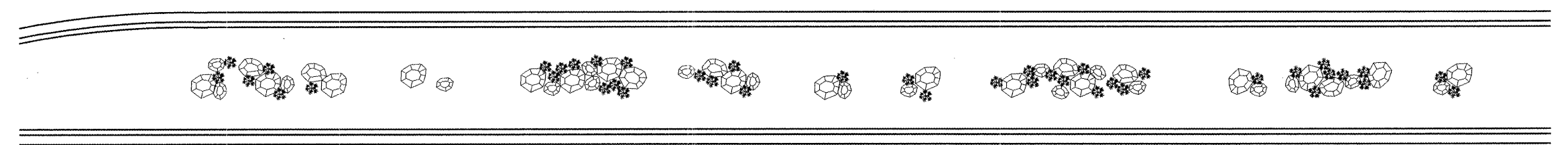
042403

3/8" = 1'-0"

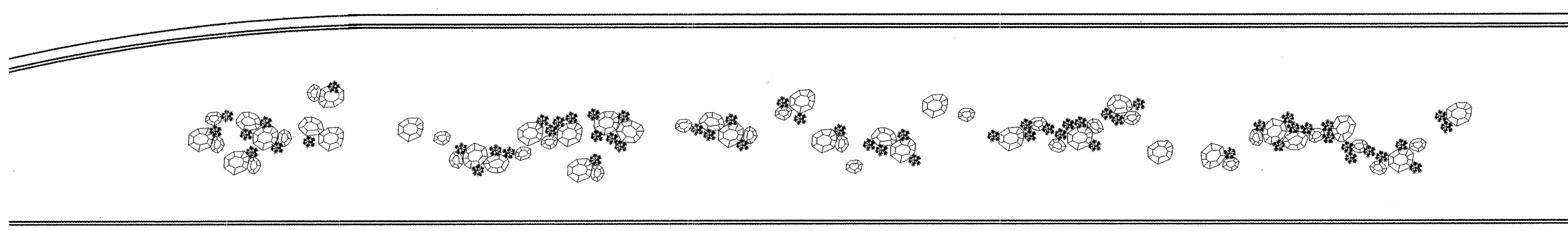
 <p>MORROW REARDON WILKINSON, LTD., LANDSCAPE ARCHITECTS</p> <p>210 La Veta NE, Albuquerque, NM 87108 505.265.2265 FAX 505.265.9637</p> <p>mrw@mrwam.com</p>												WILSON & COMPANY DESIGNED BY ECR DRAWN BY EAC CHECKED BY ECR	
						NO.		DATE					
<div style="text-align: center;">  <p>CITY OF ALBUQUERQUE CAPITAL IMPLEMENTATION PROGRAM DEPARTMENT OF MUNICIPAL DEVELOPMENT</p> </div>													
<p align="center">PROTOTYPE MEDIAN & INTERSTATE LANDSCAPES FY-06A PROTOTYPE I: PLANTING PLAN</p>													
Design Review Committee				City Engineer Approval				Mo./Day/Yr.		Mo./Day/Yr.			
													
City Project No.				Zone Map No.				Last Design Update					
771500										Sheet		22 OF 25	



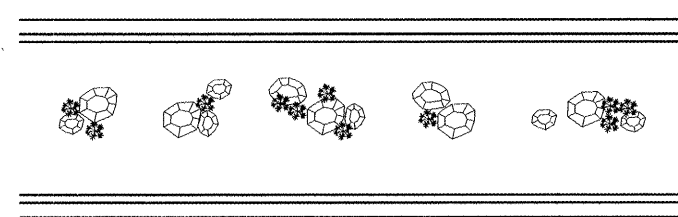
NOTE: NO IRRIGATION EQUIPMENT FOR PROTOTYPE I Scale: 1"=30'



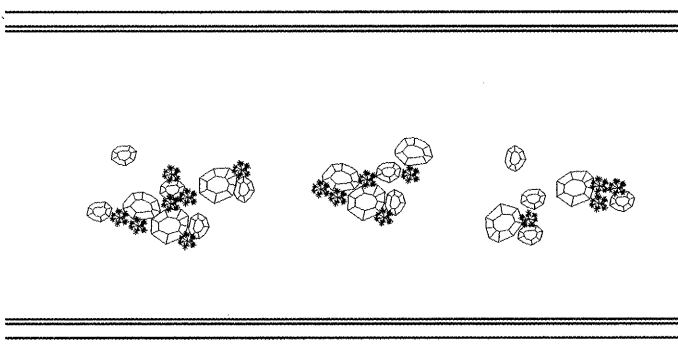
200' POD: TYP. 16' MEDIAN Scale: 1"=20'



200' POD: WIDE MEDIAN ADAPTATION Scale: 1"=20'



60' POD: TYP. 16' MEDIAN Scale: 1"=20'



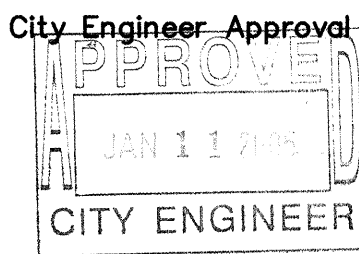
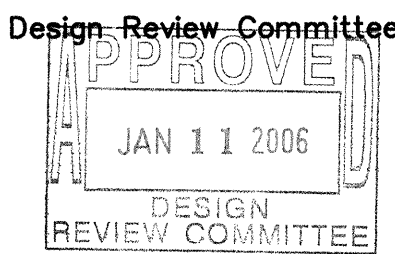
60' POD: WIDE MEDIAN ADAPTATION Scale: 1"=20'

NOTE:
NO IRRIGATION EQUIPMENT
REQUIRED FOR THIS PROTOTYPE.
CACTI SHALL BE HAND WATERED
ONE (1) TIME IMMEDIATELY
FOLLOWING INSTALLATION. NO
ADDITIONAL IRRIGATION REQUIRED.



CITY OF ALBUQUERQUE
CAPITAL IMPLEMENTATION PROGRAM
DEPARTMENT OF MUNICIPAL DEVELOPMENT

PROTOTYPE MEDIAN & INTERSTATE LANDSCAPES FY-06A
PROTOTYPE I: IRRIGATION PLAN



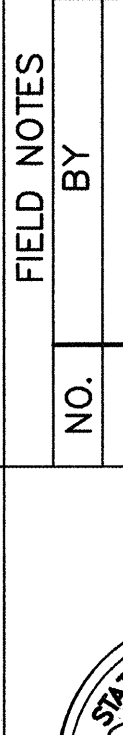
Last Design Update

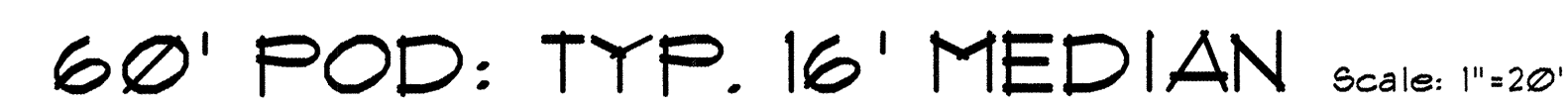
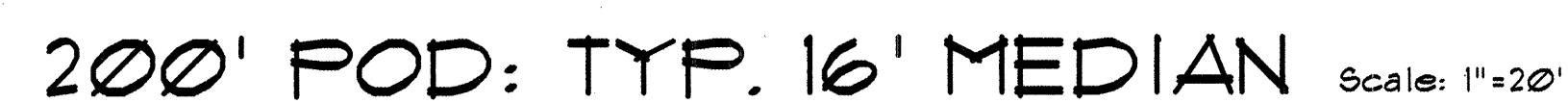
Mo./Day/Yr.	Mo./Day/Yr.

City Project No.
771500

Zone Map No.

Sheet
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ARCHITECTURAL SEAL			SURVEY INFORMATION		BENCH MARKS		AS-BUILT INFORMATION		
			FIELD NOTES						
			NO.	BY	DATE				
NO. DATE			REMARKS						



4" DEPTH MULCH

12"

LEVEL AREA @ B.O.C. (TYP-BOTH SIDES)

18"

6:1 SLOPE

12"

2" FROM T.O.G. TO TOP OF MULCH

MEDIAN SECTION

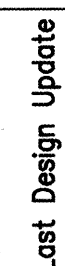
MEDIAN-SECTION-A.DWG

042403

3/8" = 1'-0"



PROTOTYPE MEDIAN & INTERSTATE LANDSCAPES FY-06A
PROTOTYPE J: PLANTING PLAN



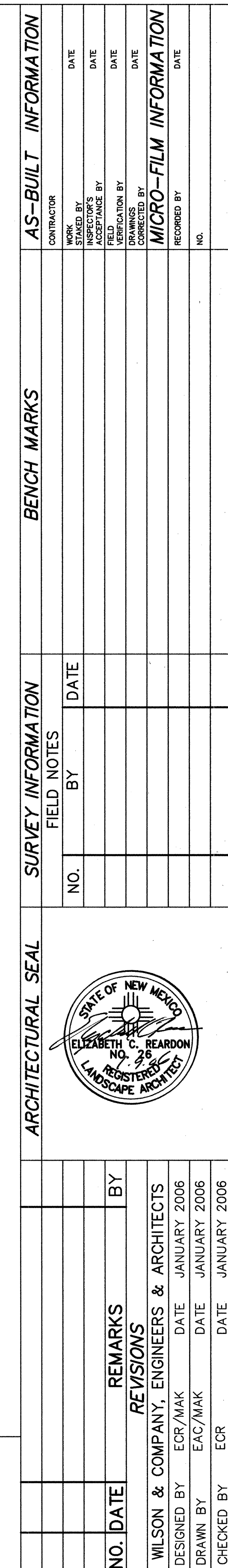
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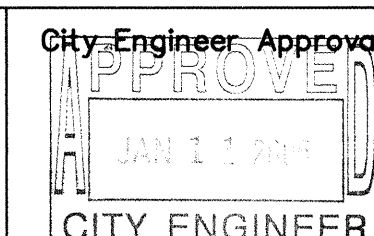
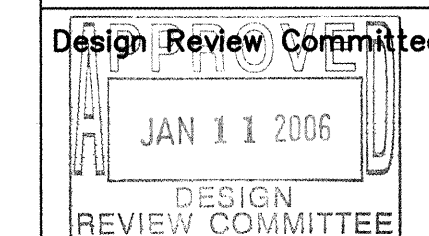


1. SEE SHEET 2 FOR GENERAL IRRIGATION NOTES.
2. CONTRACTOR SHALL SIZE THE IRRIGATION COMPONENTS IN ACCORDANCE WITH THE IRRIGATION SIZING CRITERIA, SHEET 2.
3. BUBBLERS ARE SHOWN DIRECTLY ON TOP OF SHRUBS FOR CLARITY OF DESIGN ONLY. BUBBLERS SHALL BE LOCATED 12" FROM THE SHRUB ROOT BALL.
4. UNIT PRICE BID ITEM FOR EACH POD INCLUDES BUBBLERS AND RELATED INCIDENTAL COMPONENTS ONLY. BALANCE OF IRRIGATION COMPONENTS (MAIN LINE, WIRE, BACKFLOW PREVENTER, GATE VALVE, METER, TAP, SERVICE LINE, CONTROL VALVES & LATERAL LINES) ARE BID AS SEPARATE UNIT BID ITEMS. FITTINGS AND OTHER IRRIGATION COMPONENTS REQUIRED TO INSTALL INDIVIDUAL BID ITEMS SHALL BE INCIDENTAL TO THE WORK AND INCLUDED AT NO ADDITIONAL COST TO THE OWNER.
5. IF CLARET CUP CACTUS IS SELECTED AS THE SMALL ORNAMENTAL, BUBBLERS AT CACTI SHALL BE DELETED. CONTRACTOR SHALL HAND-WATER CACTI ONE (1) TIME IMMEDIATELY FOLLOWING INSTALLATION. NO ADDITIONAL WATERING OF CACTI IS REQUIRED.




CITY OF ALBUQUERQUE
CAPITAL IMPLEMENTATION PROGRAM
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PROTOTYPE MEDIAN & INTERSTATE LANDSCAPES FY-06A
PROTOTYPE J: IRRIGATION PLAN



st Design Update

City Project No. 771500

Zone Map No.

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