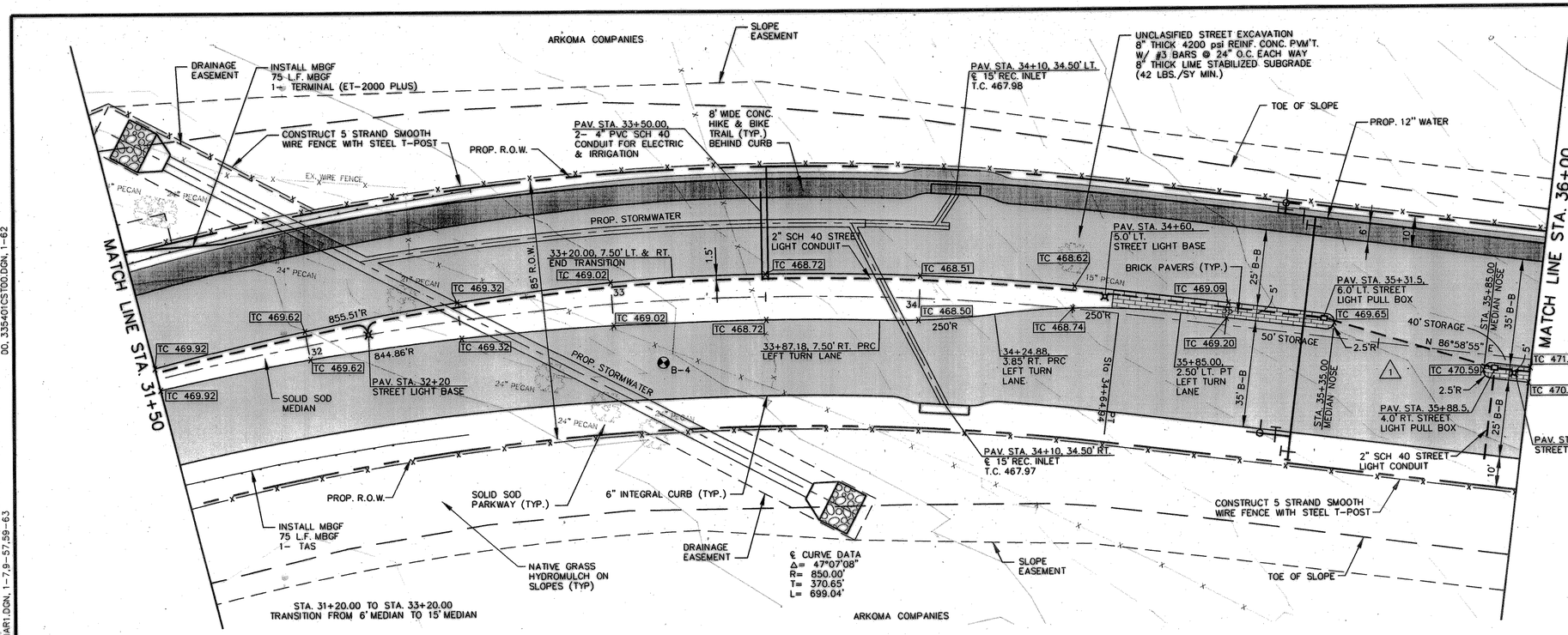
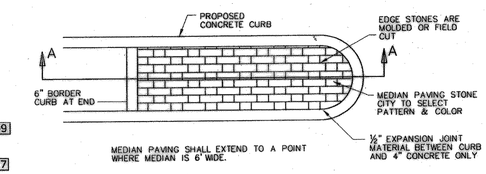


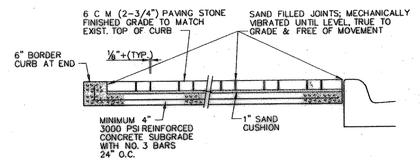
NOTE:
CROSS-SLOPE TRANSITIONS FROM ⅛"/1' TO MATCH EXISTING S.H. 205 GRADE. FROM STA. 35+50 TO S.H. 205 ON NORTH SIDE AND FROM STA. 36+00 TO S.H. 205 ON SOUTH SIDE. SEE MEDIAN SPOT ELEVATIONS.

N

0 10 20 30 40
SCALE IN FEET



RAISED MEDIAN PAVING STONE DETAIL



SECTION A-A

RECORD DRAWINGS JANUARY 12, 2006 KAR
THIS RECORD DOCUMENT HAS BEEN PREPARED BASED ON INFORMATION PROVIDED BY OTHERS. THE CONSULTANT HAS NOT VERIFIED THE ACCURACY AND/OR COMPLETENESS OF THIS INFORMATION AND SHALL NOT BE RESPONSIBLE FOR ANY ERRORS OR OMISSIONS THAT MAY BE INCORPORATED AS A RESULT OF ERRONEOUS INFORMATION PROVIDED BY OTHERS.

BENCHMARKS:

BM# 1 – ⅝" IRON ROD W/ HUITT-ZOLLARS CAP ON THE SOUTH MEDIAN NOSE OF NORTH LAKESHORE DRIVE AT PETALUMA DRIVE.
ELEVATION = 543.36

BM#2 – "X" CUT ON THE WEST MEDIAN NOSE OF QUAIL RUN APPROXIMATELY 470 FEET EAST OF THE CENTERLINE OF STATE HIGHWAY 205.
ELEVATION = 500.04

THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY KENNETH A. ROBERTS, P.E. 55446 ON AUGUST 31, 2004

STATE OF TEXAS
KENNETH A. ROBERTS
55446
LICENSED
PROFESSIONAL ENGINEER
8/31/2004

NO.	DATE	REVISIONS	APPROVED
1	12/20/2004	MEDIAN OPENING REVISION	KAR

PAVING PLAN & PROFILE
STA. 31+50 TO STA. 36+00
NORTH LAKESHORE DRIVE
NAPA DRIVE TO S.H. 205

HUITT-ZOLLARS
Huitt-Zollars, Inc. Dallas
3131 McKinney Avenue, Suite 600
Dallas, Texas 75204-2489
Phone (214) 871-3311 Fax (214) 871-0757

CITY OF ROCKWALL, TEXAS

DESIGN	DRAWN	APPR.	SCALE	DATE	PROJECT NO.	NO.
HZI	HZI	KAR	H: 1"=20' V: 1"=5'	AUGUST 2004	01-3354-01	P-4

CVALIGN1, 335401CVAR1.DGN, 1,3,5–16,23–34,41–55
TBRIDGE, 335401TBPR1.DGN, 2–63
GRAD, REGRADING.DGN, 1–40,42–63
SCVALIGN, 335401CSVA1.DGN, 1–45
SCVALIGN2, 335401CVAR1.DGN, 1,4–16,23–26,33–55
DO, 335401CSTD0.DGN, 1–62

CROW, 335401CRWR1.DGN, 1–47,49–63
VFIELD, 335401VFTR1.DGN, 1–3,5–9,11–35,37–41,44,45,50–53,55–57,60–62
SURV, 335403.DGN, 1–63
CSTPLAN, 335401CSTR1.DGN, 1–41,43–62
BORDER, 335401BDR1.DGN, 1–4,6,7,15–18,20,21,30,31,40,41,45–48,50–52
CHALIGN, 335401CHAR1.DGN, 1–7,9–57,59–63

theresa
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PRF ROTATION=80.000000
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h:\proj\01335401\dgn\335401CST03.DGN
DATE:1/10/2006
TIME: 08:46:54

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