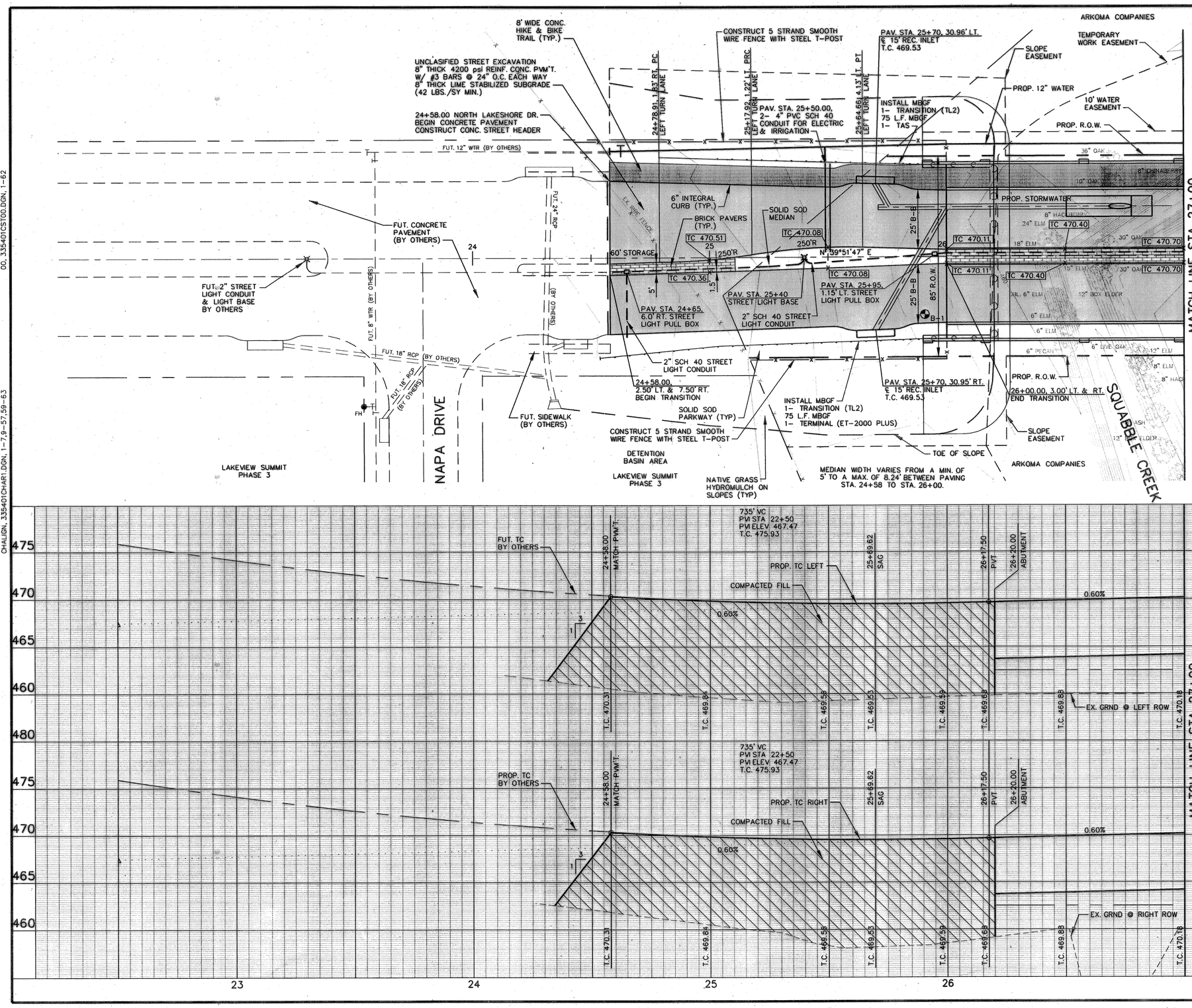

NOTES:

1. CONTRACTOR WILL NOT BE ALLOWED TO CONSTRUCT A TEMPORARY CROSSING ACROSS SQUABBLE CREEK.

2. SEE BID BOOK FOR DETAILS OF STREET LIGHT FOUNDATION AND STREET LIGHT PULL BOX..

3. ALL SLOPES TO RECEIVE NATIVE GRASS HYDROMULCH, INCLUDING FERTILIZER AND WATER. REMAINDER OF TEMPORARY WORKING EASEMENT TO RECEIVE NATIVE GRASS HYDROMULCH AS DIRECTED BY THE CITY.

4. SEE BRIDGE PLANS FOR DETAIL OF BRICK PAVERS IN BRIDGE MEDIAN.

5. GEOTECHNICAL REPORT BY TERRA-MAR, INC. 972-488-8800, TMI REPORT NO. DE03-088.

6. COORDINATE STREET LIGHT CONDUIT CROSSING FROM MEDIAN TO PARKWAY WITH TXU ELECTRIC.

7. TEMPORARY FENCES FOR LIVESTOCK CONTAINMENT SHALL BE SUBSIDIARY TO CONTRACT.

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

PAVING PLAN & PROFILE
NAPA DRIVE TO STA. 27+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-2

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, 335401GBDR1.DGN, 1-4,6,7,16-18,20,21,30,31,40,41,45-48,50-52
CHALIGN, 335401CHAR1.DGN, 1-7,9-57,59-63
CVALIGN1, 335401CVAR1.DGN, 1,3,5-16,23-34,41-55
TBRIDGE, 335401TBPR1.DGN, 2-63
GRAD, REGRADING.DGN, 1-40,42-63
SSSTOPO, 9852EX1.DGN, 1-63
CVALIGN2, 335401CVAR1.DGN, 1,4-16,23-26,33-55
DO, 335401DST00.DGN, 1-62

theressa
SCALE=20.000000
PRF ROTATION=40.000000
f:\tbl\HZIFULL.TBL

h:\proj\01335401\dgn\335401CSTO1.DGN
DATE:1/9/2006
TIME: 15:07:17