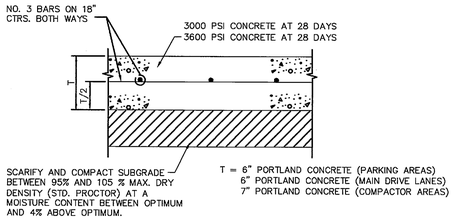
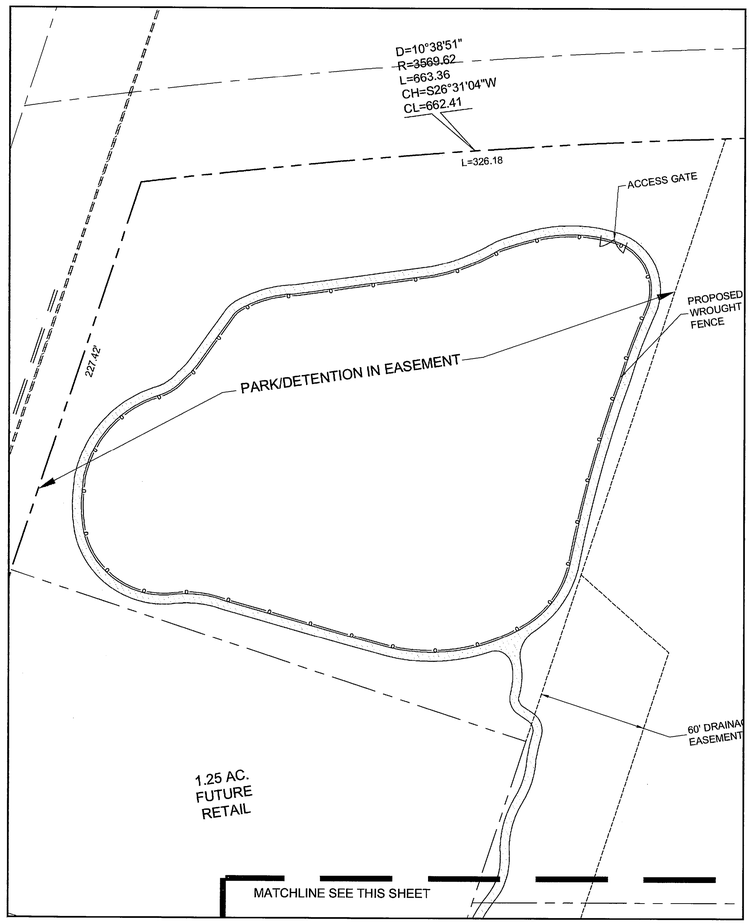
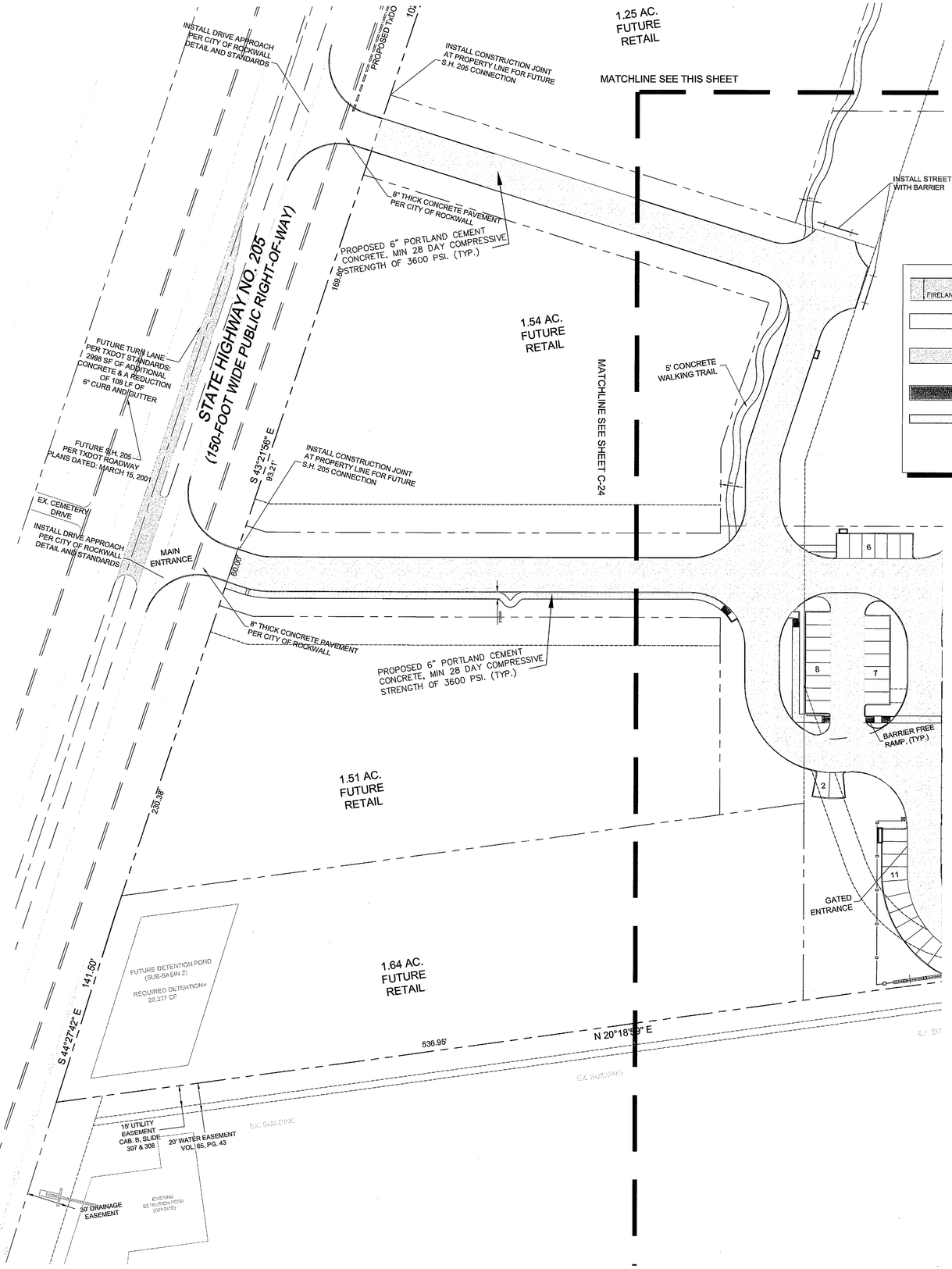


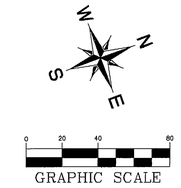
PAVEMENT SECTION

NOT TO SCALE

NOTE: REFER TO GEOTECH REPORT FOR FURTHER INFORMATION







LEGEND

- FIRELANE — DESIGNATES PROPOSED FIRELANE, REFERENCE GENERAL NOTES & CITY DETAILS FOR CONSTRUCTION OF 6" 3600 PSI CONCRETE (MIN 6 SACK FOR MACHINE PLACE AND MIN 6 1/2 SACK FOR HAND PLACE.)
- PROPOSED 6" PORTLAND CEMENT CONCRETE, MIN. 28 DAY COMPRESSIVE STRENGTH OF 3000 PSI, CLASS A, WITH #3 BARS ON 18" C.C.E.W. OVER 6" COMPACTED SUBGRADE. (PARKING SPACES RECEIVING AUTOMOBILES AND LIGHT TRUCKS)
- PROPOSED 6" PORTLAND CEMENT CONCRETE, MIN. 28 DAY COMPRESSIVE STRENGTH OF 3600 PSI, CLASS C, WITH #3 BARS ON 18" C.C.E.W. OVER 6" COMPACTED SUBGRADE. (MIN 6 SACK FOR MACHINE PLACE AND MIN 6 1/2 SACK FOR HAND PLACE.) (DRIVING LANES WITH MEDIUM TO LIGHT TRAFFIC AND FIRELANES)
- PROPOSED 7" PORTLAND CEMENT CONCRETE, MIN. 28 DAY COMPRESSIVE STRENGTH OF 3600 PSI, CLASS C, WITH #3 BARS ON 18" C.C.E.W. OVER 6" COMPACTED SUBGRADE. (COMPACTOR AND DUMPSTER AREAS)
- PROPOSED SIDEWALK (CONCRETE SHALL BE MIN 3000 PSI)

ALL PROPOSED ON-SITE PAVEMENT SHALL COMPLY WITH THE GEOTECHNICAL ENGINEERING REPORT BY ALPHA TESTING, INC. PROJECT NO. G06907 DATED AUGUST 24, 2006 OR LATEST EDITION, AND THE CITY OF ROCKWALL REQUIREMENTS FOR FIRE LANES. IF IN CONFLICT, THE MORE RESTRICTIVE STANDARD SHALL APPLY.

- NO SAND UNDER PAVEMENT.

RECORD DRAWING

THIS RECORD DRAWING HEREIN REFLECTS TO THE BEST OF THE DESIGN ENGINEER'S KNOWLEDGE, THE APPROXIMATE LOCATION OF THE CONSTRUCTED WORK USING INFORMATION AS PROVIDED BY THE CONTRACTORS AND SURVEYED GRADES.

Kimley-Horn and Associates, Inc.
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STATE OF TEXAS
JENNIFER M. HAYNES
90167
LICENSED
PROFESSIONAL ENGINEER
5/31/06

EVERGREEN AT ROCKWALL

PAVING PLAN

Scale:	AS SHOWN
Designed by:	KHA
Drawn by:	KHA
Checked by:	KHA
Date:	DECEMBER 2006
Project No.	063990013

SHEET

C-25

Date plotted: 5/31/2006 2:16pm
File: G:\063990013\Dwg\X05SHWA.dwg [C-25]
Plotted by: MENDY SITE 23MY A-FIELD POINTS-v3 (24X36 XRef0 XUTIL MATCH
Image: