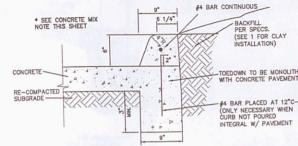
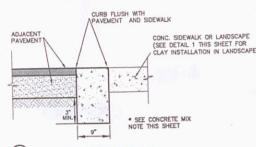
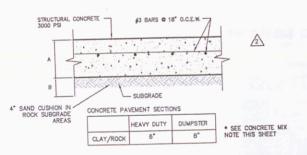
NOTE: CURB TO EXTEND A MINIMUM OF 3" INTO SUBGRADE. 1 STANDARD ON-SITE CURB



2 CONCRETE PAVEMENT CURB DETAIL

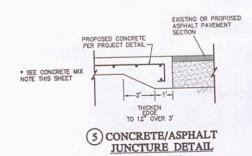


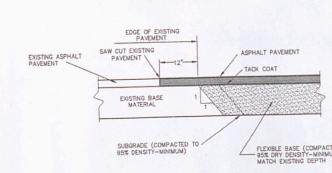
3 HEADER CURB DETAIL



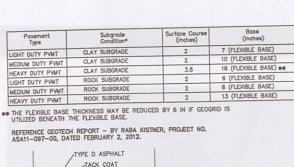
REFERENCE GEOTECH REPORT - BY RABA KISTNER, PROJECT NO. ASA11-097-00, DATED FEBRUARY 2, 2012.

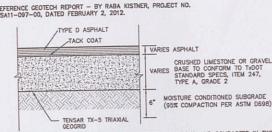
4 CONCRETE PAVEMENT/SIDEWALK DETAIL





6 EXISTING TO PROPOSED PAVEMENT JUNCTURE DETAIL





BASE COURSE SHOULD BE BROUGHT TO NEAR OPTIMUM MOISTURE CONDITIONS AND COMPACTED IN TWO LIFTS TO AT LEAST 95% OF MAX. DRY DENSITY AS DETERMINED BY TEST METHODS ASTM D 1557

7 ASPHALT PAVEMENT DETAIL

NOT TO SCALE

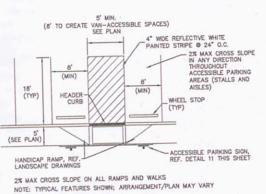
_1/4" JOINT

CONTRACTION JOINT 3/4" X 3/4" JOINT SEALANT— 3/4" NON-EXTRUDING JOINT FILLER 4 5 5

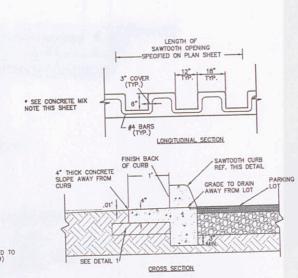
NOTE: IN THIS LOCALE, DRYING SHRINKAGE OF CONCRETE TYPICALLY SIGNIFICANTLY EXCEEDS ANTICIPATED EXPANSION DUE TO THERMAL AFFECTS. AS A RESULT, THE NEED FOR EXPANSION JOINTS IS ELIMINATED PROVIDED ALL JOINTS (INCLUDING SAWCUTS) ARE SEALED. CONSTRUCTION OF AN UNNECESSARY JOINT MAY ALSO BECOME A MAINTENANCE PROBLEM. ALL JOINTS SHOULD BE SEALED. IF ALL JOINTS, INCLUDING SAWCUTS, ARE NOT SEALED THEN EXPANSION JOINTS SHOULD BE INSTALLED

EXPANSION JOINT

LONGITUDINAL JOINT 8 CONCRETE JOINT DETAILS

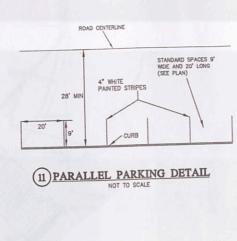


9 ACCESSIBLE PARKING SPACE DETAIL NOT TO SCALE



10 6" SAWTOOTH CURB DETAIL

NOT TO SCALE



PARKING PRIMARY SIGN LEGEND AND BORDER - GREEN
WHITE SYMBOL ON BLUE BACKGROUND
BACKGROUND - WHITE ACCESSIBLE 6 GALVANIZED STEE TUBE WITH CAP SECONDARY SIGN 13 ACCESSIBLE PARKING SIGNAGE

CLASS "8" (TYP.) 3000 PSI CONCRETE (REFER TO LANDSCAPE ARCHITECT PLANS FOR COLOR, PATTERNING, AND SURFACE FINISHING REQUIREMENTS)

CONCRETE PAVEMENT DESIGN/MIX NOTE:
ALL WISHLE CONCRETE INCLUDING CURBS, CONCRETE PAVING,
SIDEMALKS, HEADER CURBS, RAMPS, ETC. DESIGN THE MIX TO
PRODUCE STANDARD WEIGHT CONCRETE CONSISTING OF
PORTLAND CEMENT, AGGREGATE AND WATER TO PRODUCE THE
FOLLOWING PROPERTIES: A) CLASS A CONCRETE D) CONCRETE MIX DESIGN OR PAVING, 3000 PSI ALAMO CONCRETE PRODUCTS MIX ID #2130241, (WEIGHTS PER CY: CEMENT TYPE 1240 LB., FLY ASH-CLASS C 160 LB., RIVER SAND 1347 LB., 3/4* LIMESTONE 1830 LB., WATER 30 GALS. US, AND TOTAL AIR 4% + 1% WITH MAX 4* SLUMP. CONCRETE SHALL BE CURED IN ACCORDANCE WITH THE GEOTECHNICAL ENGINEERING REPORT FOR THIS PROJECT (REF. GEOTECH REPORT — BY PSI, PROJECT NO. 312–436, DATED JULY 13, 2011.)

-SR5-1 DO NOT ENTER SIGN 48" X 48"

) REINFORCING STEEL SHALL BE GRADE 80 UNLESS OTHERWISE NOTED.

* SEE CONCRETE MIX NOTE THIS SHEET

6x6 W2.9/2.9 WELDED WIRE FLAT SHEETS OR #3 BARS @ 18"O.C. EACH WAY CENTERED IN SLAB

SLOPE(1:12)

2

TYPE 8

3 ½" 2 ½" 1/2 DIA. HOLE © 9" SPACING

ANGLE DETAIL

Ramp Limits

WIDTH AT R.O.W. PER PLAN SEE NOTE 3

CONCRETE DRIVEWAY

TYPE 10

(1'-0" C/CMAX)

2

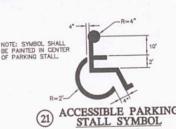
(18) "DO NOT ENTER" SIGN



19 "ONE WAY" SIGN



20 "STOP" SIGN



STALL SYMBOL

21) ACCESSIBLE PARKING

DIAGONAL CURB RAMP (FLARED SIDES)

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Looney Ricks Kiss

Architecture Planning Interiors Research 175 Toyota Plaza, Suite 600 Memphis, Tennessee 38103 Telephone 901 521 1440 Fax 901 525 2760

9830 Colonnade Boulevard, Suite

E-mail info@lrk.com

LOADSTAR, Inc.

San Antonio, Texas 78230

Issues and Revisions

06/08/2012 PRICING SET

| 07/11/2012 | BLDG PERMIT ISSUE | 8 | 10/15/2012 | FOR CONSTRUCTION SET

Revisions

No. Date



TOWN CENTER AT Project Name:

La Cantera Phase I Market Street San Antonio, Texas

Drawing Name:

CIVIL SITE AND PAVING DETAILS (SHEET 1 OF 2)

AA/CS/JG/DS Drawn By: Checked By: WK/DLS

