

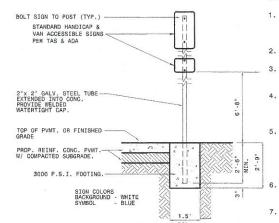
24° LUBRIGATED SMOOTH NO. 6 DOWEL BAR

PLACE OF LONGITUDINAL HINGED (KEYWAY ) JU CONTRACTORS OPTION.

2. DOWEL BARS SHALL BE DRILLED INTO PAVEMENT HORIZONTALY BY USE OF A MECHANICAL RIG.

DRILLING BY HAND IS NOT ACCEPTABLE, PUSHING DOWEL BARS INTO GREEN CONCRETE NOT ACCEPTABLE

LONGITUDIANAL BUTT JOINT



## ACCESSIBLE SIGN DETAIL

GENERAL NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR BEING FAMILIAR WITH THE PLANS AND SPECIFICATIONS FOR THIS PROJECT, THE PROJECT AREA, AND ALL CODES, REGULATIONS OR LAWS APPLICABLE TO THE PROJECT.
- ALL CONSTRUCTION SHALL BE PER CITY STANDARDS/TXDOT STANDARDS.
  - OWNER SHALL DESIGNATE A STAGING AREA FOR THE CONTRACTOR. NO STORAGE OF EQUIPMENT OR MATERIALS SHALL BE PERMITTED WITHOUT PERMISSION OF THE OWNER.
- CONTRACTOR SHALL MAINTAIN THE SITE IN A NEAT AND ORDERLY FASHION AND DISPOSE OF EXCESS MATERIALS AND DEBRIS BY LEGAL MEANS OFF SITE. NO DEBRIS SHALL BE BURIED ON SITE.
- UTILITIES SHOWN ARE AT APPROXIMATE LOCATIONS BASED ON AVAILABLE PLANS AND NOT ALL UTILITIES MAY BE SHOWN. CONTRACTOR IS RESPONSIBLE FOR LOCATING ALL UTILITIES PRIOR TO CONSTRUCTION AND SHALL NOTIFY THE TOWN AND ENGINEER OF POTENTIAL CONFLICTS WITH THE PLANS PRIOR TO CONSTRUCTION.
- ALL DIMENSION SHOWN ARE TO THE FACE OF CURB, EDGE OF PAVEMENT, OR CENTERLINE OF PIPE/CHANNEL UNLESS OTHERWISE NOTED.
- CONTRACTOR IS RESPONSIBLE FOR PROTECTION OF EXISTING UTILITIES AND SITE FEATURES DURING CONSTRUCTION, CONTRACTOR SHALL REPAIR ANY DAMAGED UTILITIES OR SITE FEATURES TO A LIKE NEW CONDITION AT CONTRACTORS EXPENSE PRIOR TO FINAL APPROVAL OF THE CONSTRUCTION BY OWNER.

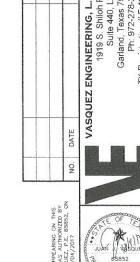
16' DOWEL COATING

JOINT SEALANT (TOP 1/4" NO SEALING COMPOUND

24° NO. 6 SMOOTH DOWEL FOR T=6" 24" NO. 8 SMOOTH DOWEL FOR 6"  $\leq$  T < 12"

EXPANSION JOINT

1/2"



THE SEAL A DOCUMENT I

JAGH HOSPITALITY 996 East I-30 Rockwall, TX 75087 DEVELOPER

NOTES LOT 1, BLOCK A
PLUS EXECUTIVE RESIDENCY
ROCKWALL, TEXAS GENERAL ∞ಶ

DETAILS 8

1 1/4" MIN. CLEARANCE - DOWEL SLEEVE TO FIT DOWEL AND BE SECURE

- CLOSED END

DOWEL SUPPORT SHALL BE OF A METHOD APPROVED BY ENGINEER

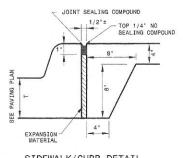
5" 3600 PSI CONC (6.5 SACK/CY) PVMT OR 6" 3600 PSI CONC (6.5 SACK/CY) PVMT OR 8" 3600 PSI CONC (6.5 SACK/CY) PVMT 6" INTEGRAL CURB

6" LIME (6%) STÁBILIZED SUBGRADE COMPACTED TO A MIN OF 95% MAX DRY DENSITY (ASTM D698) AT A MOISTURE CONTENT ABOVE THE OPTIMUM MOISTURE CONTENT. (NO SAND ALLOWED)

NOTES:

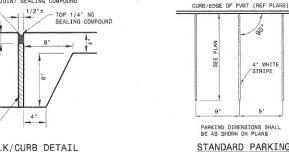
- 1. PAVEMENT AND SUBGRADE RECOMMENDATIONS PER GEOTECHNICAL REPORT PREPARED BY ECS, PROJECT NO. 19:7098, DATED APRIL 17, 2017. 2. GONCRETE TO BE AIR ENTRAINED (3-8%). 3. IN LIEU OF LIME STABILIZED GRADE INCREASE CONC PWINT THICKNESS BY 1-1WCH. 4. EXPANSION JOINTS TO BE AS NOTED ON THE PLAN. 5. REFER TO GEO-TECH REPORT FOR ADDITIONAL INFORMATION.

ON-SITE CONCRETE PVMT SECTION



NTS

SIDEWALK/CURB DETAIL



STANDARD PARKING STALL DETAIL NTS

