TRAFFIC CONTROL CONCEPT ACROSS N. PORT AVE

RELEASED FOR CONSTRUCTION

PROJECT
US 181 HARBOR BRIDGE

Checked by: Date:
Back-Checked by: Date:
Corrected by: Date:
Verified by: Date:

Prepared By: ☐ Drawing ☐ Detail Check ☐ Report ☐ Internal Review ☐ Design Review ☐ TxDOT ☐ Other: Date:
☐ Drawing Checked Against Calculations ☐ Calculations Check Confirmed

REVIEW PHASE
RFC SUBMITTAL CHECK PRINT

Plotted: 5/1/2020
Pen Table: HBR-GenPen.tbl

Design File: c:\pw_online\stantec\d0262677\HB006-COCC-WW16r-PP01.dgn

RECORD DRAWING NO.
TBD
CITY PROJECT # TBD

NO.	REVISIONS	BY	DATE

STATE OF TEXAS
DAVID J. RUSSELL II
123318
LICENSED PROFESSIONAL ENGINEER
05/01/2020

US 181 HARBOR BRIDGE
CITY OF CORPUS CHRISTI
IH 37 EBFR
N PORT AVE
WASTEWATER PACKAGE WW16
WASTEWATER RELOCATION PLAN
PLAN AND PROFILE
BEGIN TO STA 143+45
SCALE: 1" = 40' (H) 1" = 8' (V)

FLATIRON/DRAGADOS LLC

KCI TECHNOLOGIES, INC.
13750 SAN PEDRO AVENUE - SUITE 640
SAN ANTONIO, TX 78232 - 210.544.5751
TEXAS REGISTERED ENGINEERING FIRM
TBPE FIRM No. F-10573
www.kci.com

SHEET 6 OF 12

FED. RD. DIV. NO.	FEDERAL AID PROJECT NO.	SHEET NO.
6	HP X597(1)	WW16-6

STATE	STATE DIST. NO.	COUNTY
TEXAS	CRP	NUECES

CONT.	SECT	JOB	HIGHWAY NO.
0101	06	095	US181