

APPROVED FOR CONSTRUCTION

REVISIONS AND RECORD OF ISSUE

|DAS|DAS|JAC|PAB|TP

|DRN|DES|CHK|PDE|AP

3/4"=1'-0"

3/8"=1'-0"

12"6"0 1' 2' 3' 4' 5' 6'

ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE

VERIFIED ON ANY ELECTRONIC COPIES.

ENGINEER: PAB

DRAWN: DAS

DATE: 01/AUG/2

CONCRETE NOTES

- SUBGRADE, THE MATERIAL SHALL BE OVEREXCAVATED AND BACKFILLED WITH SELECT GRANULAR MATERIAL AND COMPACTED TO NOT LESS THAN 95% RELATIVE COMPACTION. BACKFILL MATERIAL SHALL BE PLACED IN LEVEL
- CONCRETE THAT IS TO BE PUMPED MAY INCLUDE A HIGH-RANGE WATER-REDUCING ADMIXTURE COMPLYING PROVIDED BASED ON MILD EXPOSURE PER TABLE 4.2.2.4 OF ACI 301. THE USE OF CALCIUM CHLORIDE IS PROHIBITED. FLY ASH CONFORMING TO ASTM C 618 CLASS F, WITH LOSS ON IGNITION LIMITED TO 4 PERCENT,
- CUT, AND/OR BAR MAY BE TERMINATED WITH A STANDARD HOOK AS REQUIRED TO AVOID INTERFERENCE WITH EMBEDMENTS OR BOXOUTS. HOWEVER, EXTRA BARS SHALL BE ADDED TO MAINTAIN BAR QUANTITIES SHOWN ON THE DRAWINGS. EXTRA BARS SHALL BE EXTENDED THE CLASS B SPLICE LENGTH BEYOND THE BOXOUT

THIS ITEM HAS BEEN ELECTRONICALLY SIGNED AND SEALED BY PHILIP A BRULE., PE ON THE TIME & DATE STAMP SHOWN USING A **DIGITAL SIGNATURE. PRINTED COPIES OF THIS** DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE

197990-CSTG-S5000 KENNEDY GENERATING STATION FIRE PROTECTION LOOP REPLACEMENT REFERENCE DWG NUMBER: PIPE TRENCH PLAN, SECTIONS & DETAILS