

POURED RUBBER SURFACE SECTION
N.T.S.

- LEGEND**
- 843.49 TOP OF CURB
 - 843.49 TOP OF RUBBER SURFACE
 - 843.49 TOP OF SIDEWALK FINISHED GRADE
 - 842.14 ME MATCH EXISTING
 - 842.14 SG SUBGRADE

FILL TO BE PLACED TO ENSURE POSITIVE DRAINAGE (BY OTHERS)

INV = 842.27

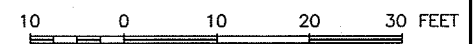
INV = 842.17

8" LIGHT DUTY INLINE DRAIN
RIM = 843.05
INV = 841.62

4"x4" WYE
INV = 841.42

INV = 841.17
GRADE TO DRAIN

4" DRAIN TILE WITH 2" MINIMUM CA-7 BEDDING POROUS GRANULAR BACKFILL TO TOP OF PIPE (BY OTHERS)



BENCHMARK INFORMATION

BM1 = 3/4" REBAR (CP1)
N-2049868.80, E-2439215.26, ELEV-840.75

BM2 = CUT "X" (CP4)
N-2049843.85, E-2439070.56, ELEV-838.87

FEHR GRAHAM
ENGINEERING & ENVIRONMENTAL
ILLINOIS DESIGN FIRM NO. 184-003525

ILLINOIS
IOWA
WISCONSIN

OWNER/DEVELOPER:
FREEPORT PARK DISTRICT
1122 S. BURCHARD AVE.
FREEPORT, IL 61032

PROJECT AND LOCATION:
BIDWELL PARK IMPROVEMENTS
FREEPORT, ILLINOIS

DRAWN BY: JW
APPROVED BY: AR
DATE: 7/26/19
SCALE: AS NOTED

REVISIONS		
REV. NO.	DESCRIPTION	DATE

DRAWING:
GRADING PLAN

SET TYPE: OUT TO BID

©/C30/19/15-528/Plan/19-528 Plans.dwg, Grading

JOB NUMBER:
19-528

SHEET NUMBER:
6 of 9