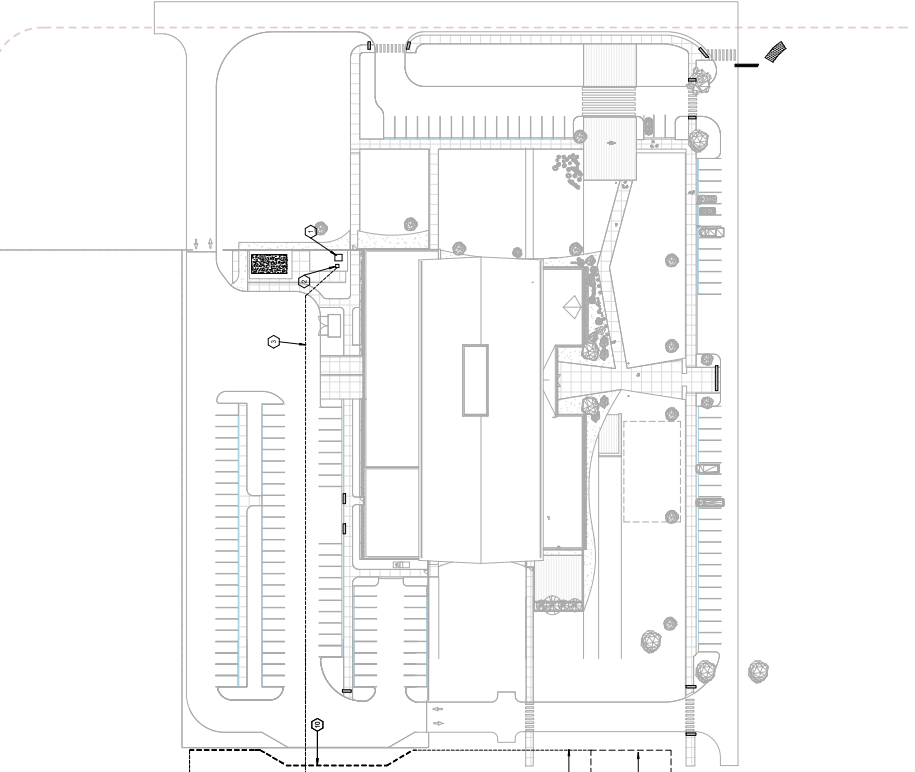


PROJECT NO.	18-00000000
DATE	08/01/2018
DESIGNED BY	BRADLEY R. JOHANSEN
CHECKED BY	BRADLEY R. JOHANSEN
SCALE	AS SHOWN
SHEET NO.	01
TOTAL SHEETS	01

Client: JLL/USBC
 Date: 08/01/2018
 Drawn: BRADLEY R. JOHANSEN
 Check: BRADLEY R. JOHANSEN

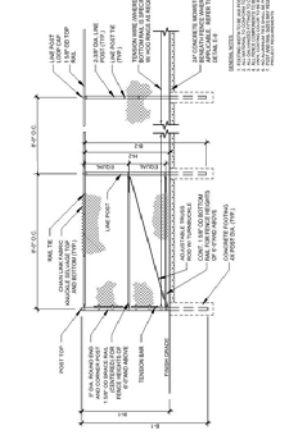
PHOTOVOLTAICS PLANS



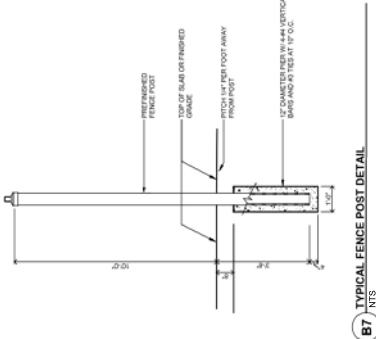
Note: The Owner has performed test pit excavations at the area of the proposed solar field. The Solar Contractor should be aware in the bid that the existing ground conditions in the solar field to an approximate depth of approximately 8' and should, as required in Section 26 31 00, include as part of their bid the design of structural foundations and support structure systems required. The use of spread footings, helical piles, or other structural foundation systems is permitted. The Solar Contractor's professional structural engineer, as part of the shop drawing process. All costs for over excavation, disposal of unsuitable soils material, and/or provision of engineered fill shall be by the Solar Contractor.

E1 PHOTOVOLTAICS PLANS

POST TOP	18" x 18" x 18"
POST HEIGHT	10' 0"
ENDS & CORNER POSTS	18" x 18" x 18"
LINE POSTS	18" x 18" x 18"



F1 TYPICAL FENCING DETAIL



B7 TYPICAL FENCE POST DETAIL