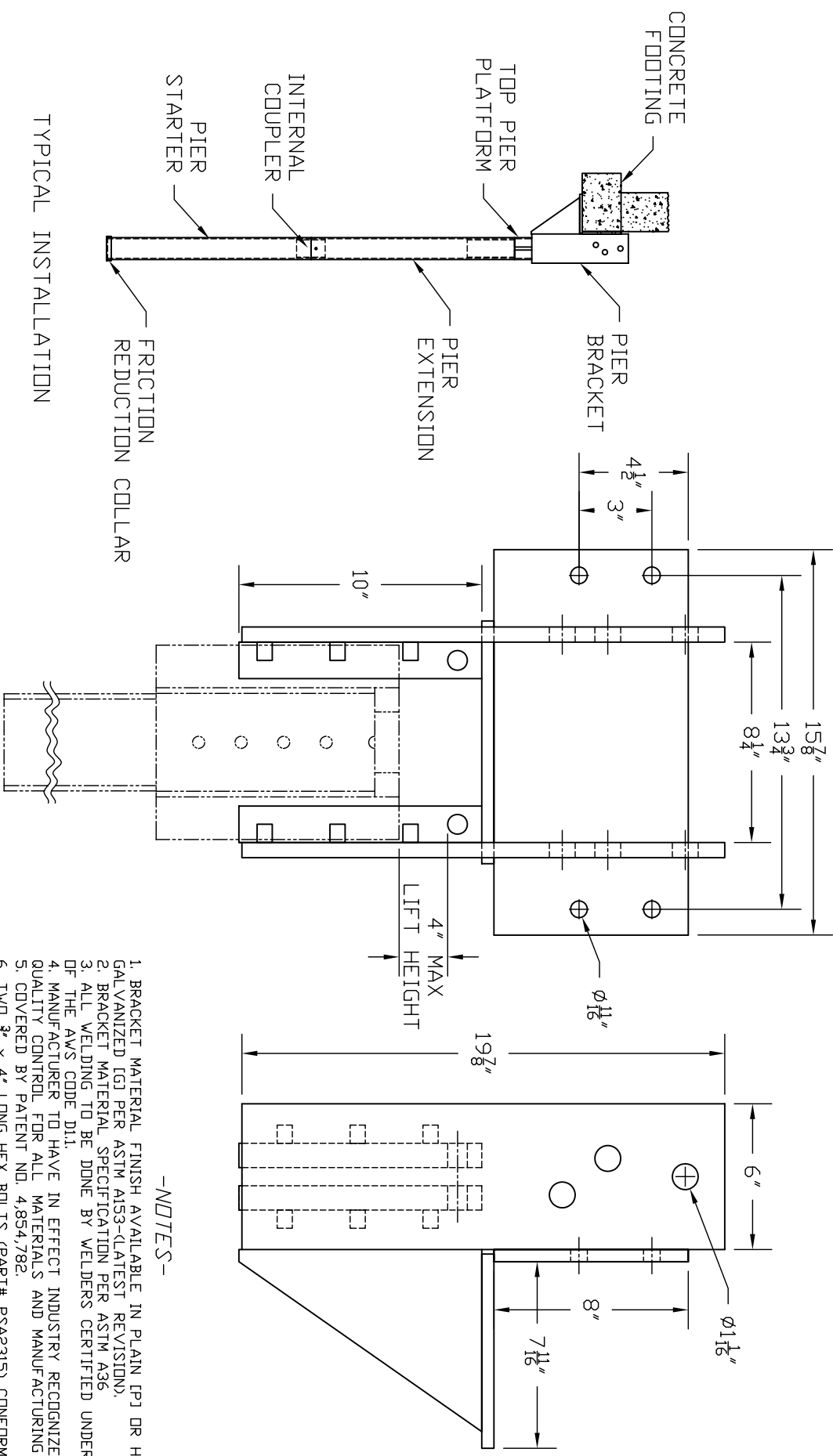


AP-2-UFB-4500 UNDER FOOTING BRACKET
 CATALOG NO: PSA2269 [PJ] OR PSA2979 [GJ]



-NOTES-

1. BRACKET MATERIAL FINISH AVAILABLE IN PLAIN [PJ] OR HOT DIP GALVANIZED [GJ] PER ASTM A153-(LATEST REVISION).
2. BRACKET MATERIAL SPECIFICATION PER ASTM A36.
3. ALL WELDING TO BE DONE BY WELDERS CERTIFIED UNDER SECTION 5 OF THE AWS CODE D11.
4. MANUFACTURER TO HAVE IN EFFECT INDUSTRY RECOGNIZED WRITTEN QUALITY CONTROL FOR ALL MATERIALS AND MANUFACTURING PROCESSES, COVERED BY PATENT NO. 4,854,782.
5. TWO 3/4" x 4" LONG HEX BOLTS (PART# PSA2315) CONFORMING TO SAE J429 GRADE 8 ARE USED AS PIER PINS.
6. LIFT SHIMS (PART# PSA1031 OR PSA1032) SHALL BE USED AS REQUIRED UP TO A MAXIMUM HEIGHT OF 4 INCHES.
7. REFER TO DRAWING SA1002 FOR TOP PIER PLATFORM.
8. REFER TO DRAWING SA1003 FOR PIER SECTIONS.
9. REFER TO DRAWING SA1003 FOR PIER SECTIONS.

AP-2-UF-4500 SYSTEM COMPONENTS

Catalog No.	Pier System	Bracket (Qty)	Top Pier Platform (Qty)	Pier Section (Qty)	Starter Section (Qty)	Working Capacity (kips)	Ultimate Capacity (kips)
PSA2270	AP-2-UF-4500 237 [PJ] [14'-0"]	1	1	3	1	70.5	141
PSA2978	AP-2-UF-4500 237 [GJ] [14'-0"]	1	1	3	1	70.5	141

Notes:
 1 P = Plain Steel, G = Hot Dipped Galvanized

ATLAS*

HUBBELL POWER SYSTEMS

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TITLE
 AP-2-UFB-4500[*]
 BRACKET

DO NOT SCALE THIS DRAWING

DWG NO. SA2269
 CAT / PART / ASSY NO.
 SEE DWG
 DWN BY SMS
 DATE 4/3/07
 SHEET 1 OF 1