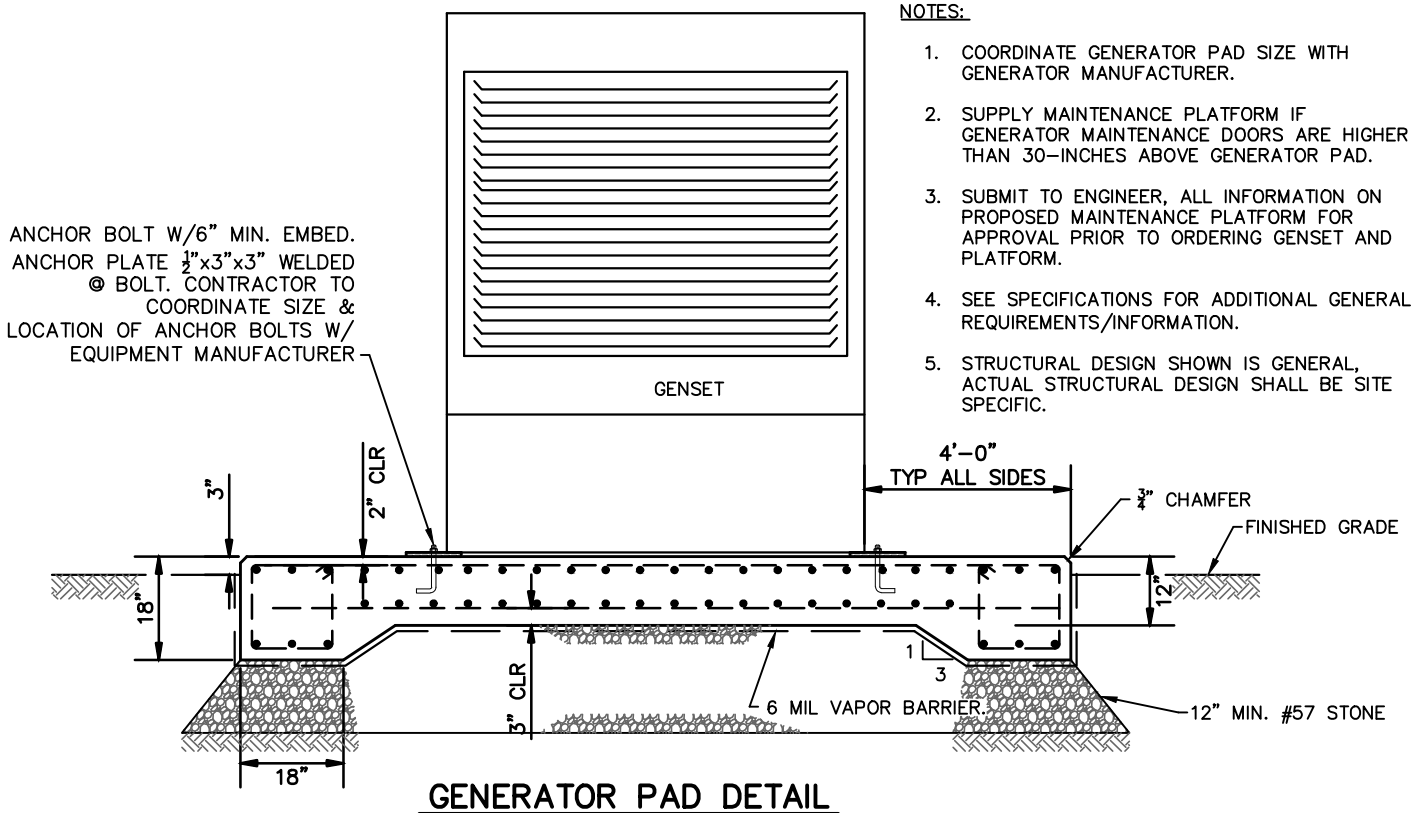
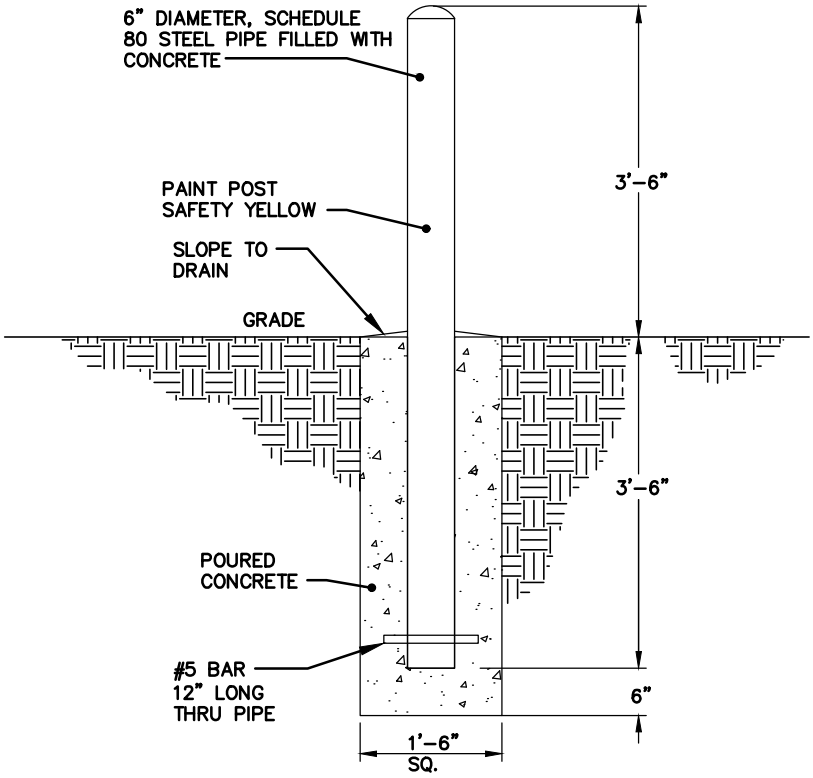
User:JUSTIN.HANES File:\\CFPUA-SHARES\DEPARTMENTS\ENGINEERS\2003_PROJECT MANAGEMENT DIVISION\2017 PROJECTS\3148.17.045-STANDARDS UPDATE\40 CFPUA DWG DETAILS\9 FINAL DETAIL DRAWINGS\CAD\PS-C6 GENERATOR PAD AND BOLLARD DETAILS.DWG Scale:1:1 Plot Date:10/3/2018 Time:16:52 Justin Hanes; Layout:LAYOUT1

NOTES:

1. COORDINATE GENERATOR PAD SIZE WITH GENERATOR MANUFACTURER.
2. SUPPLY MAINTENANCE PLATFORM IF GENERATOR MAINTENANCE DOORS ARE HIGHER THAN 30–INCHES ABOVE GENERATOR PAD.
3. SUBMIT TO ENGINEER, ALL INFORMATION ON PROPOSED MAINTENANCE PLATFORM FOR APPROVAL PRIOR TO ORDERING GENSET AND PLATFORM.
4. SEE SPECIFICATIONS FOR ADDITIONAL GENERAL REQUIREMENTS/INFORMATION.
5. STRUCTURAL DESIGN SHOWN IS GENERAL, ACTUAL STRUCTURAL DESIGN SHALL BE SITE SPECIFIC.



GENERATOR PAD DETAIL



BOLLARD DETAIL

DETAIL: **GENERATOR PAD and BOLLARD DETAILS**		DETAIL NO: **PS-C6**
SCALE: NOT TO SCALE	CFPUA DETAIL DATE: 01/01/19	SHEET NO: -
CFPUA REV. No: 1		

CAPE FEAR PUBLIC UTILITY AUTHORITY
235 GOVERNMENT CENTER DRIVE
WILMINGTON, NC 28403
OFFICE: (910)332-6560

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