

REV	DATE	TITLE	NAME	SIGNATURE
A	06/29/12	PROJECT MANAGER	GEORGE STEPHENSON	
0	06/17/12	PROJECT MANAGER	GEORGE STEPHENSON	




**PIER #4 AND DRY DOCK #2
ELECTRICAL UPGRADES**

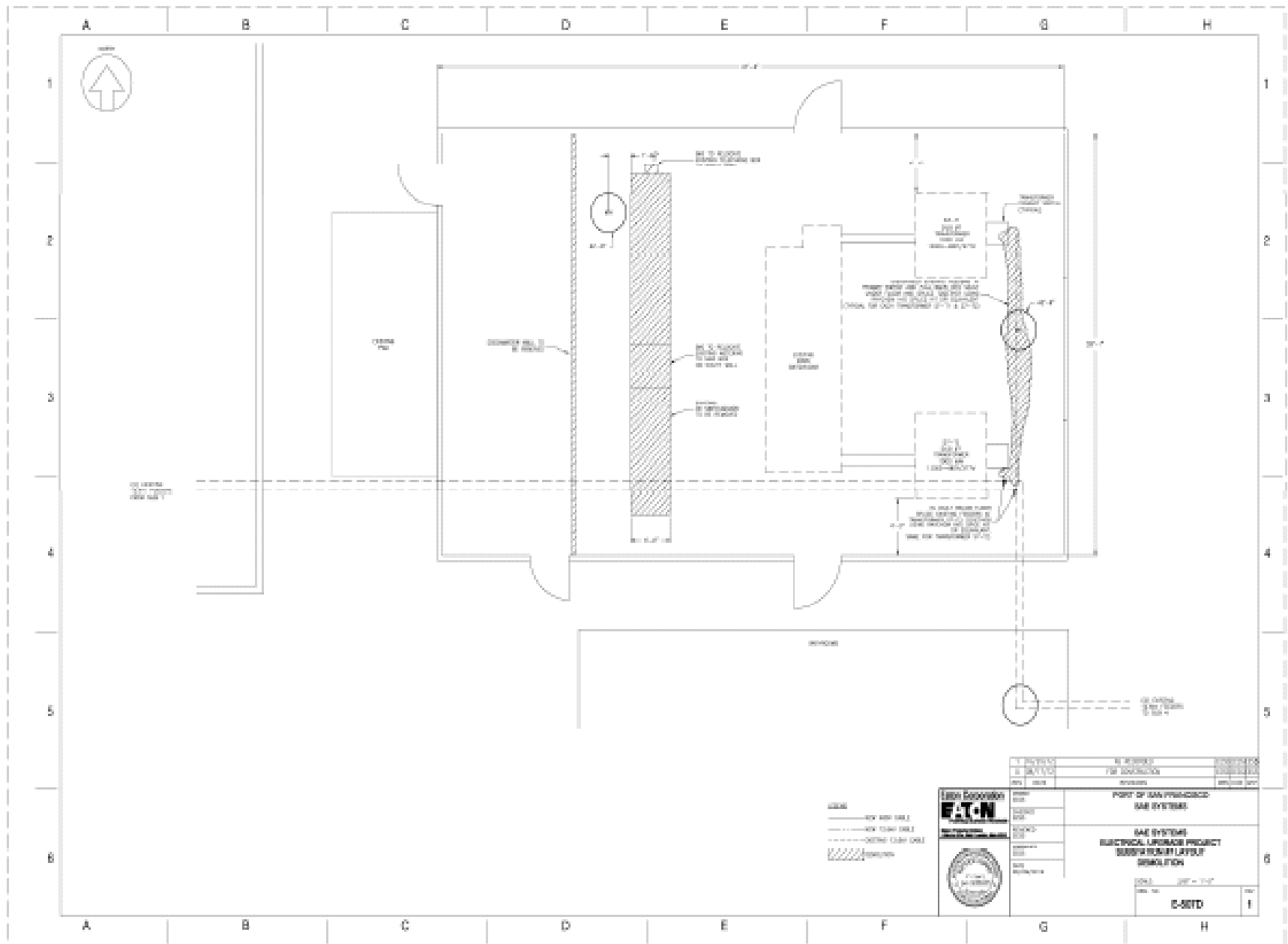
SAN FRANCISCO, CALIFORNIA

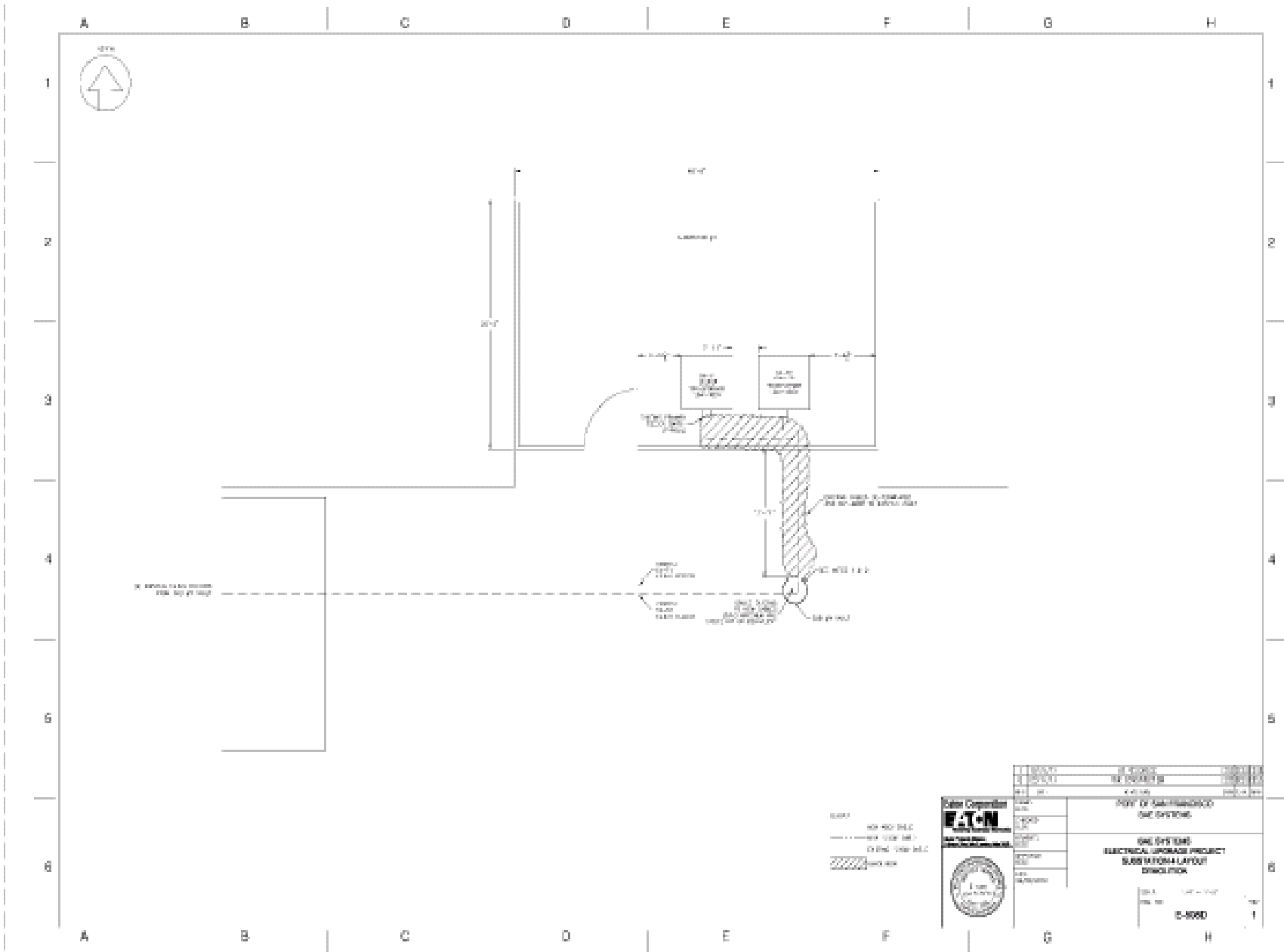
**LEASE L-15875
EXHIBIT G
SHORESIDE POWER SYSTEM
AS BUILTS**

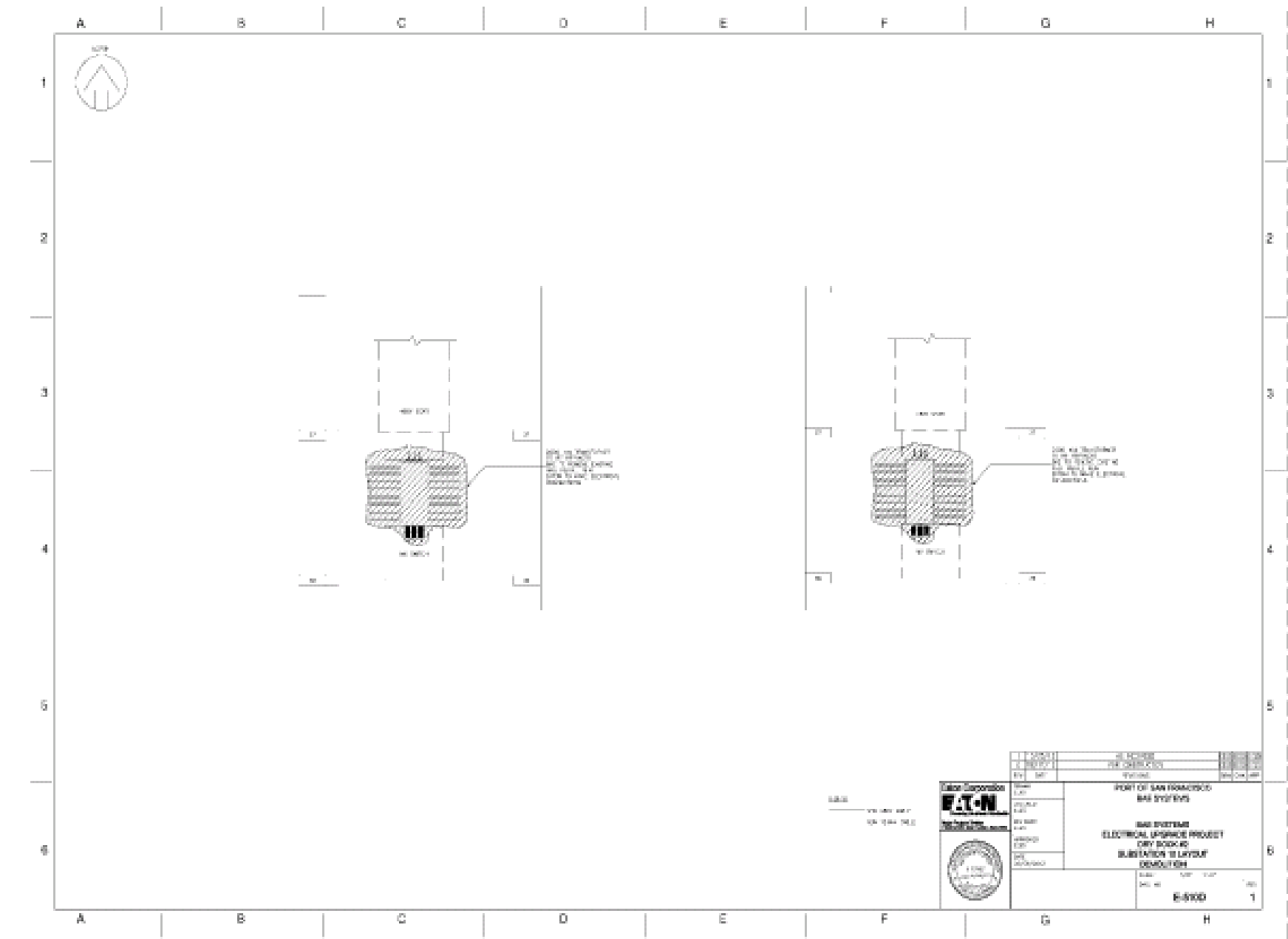
	PORT OF SAN FRANCISCO BAE SYSTEMS
	BAE SYSTEMS ELECTRICAL UPGRADE PROJECT COVER SHEET
	E-000

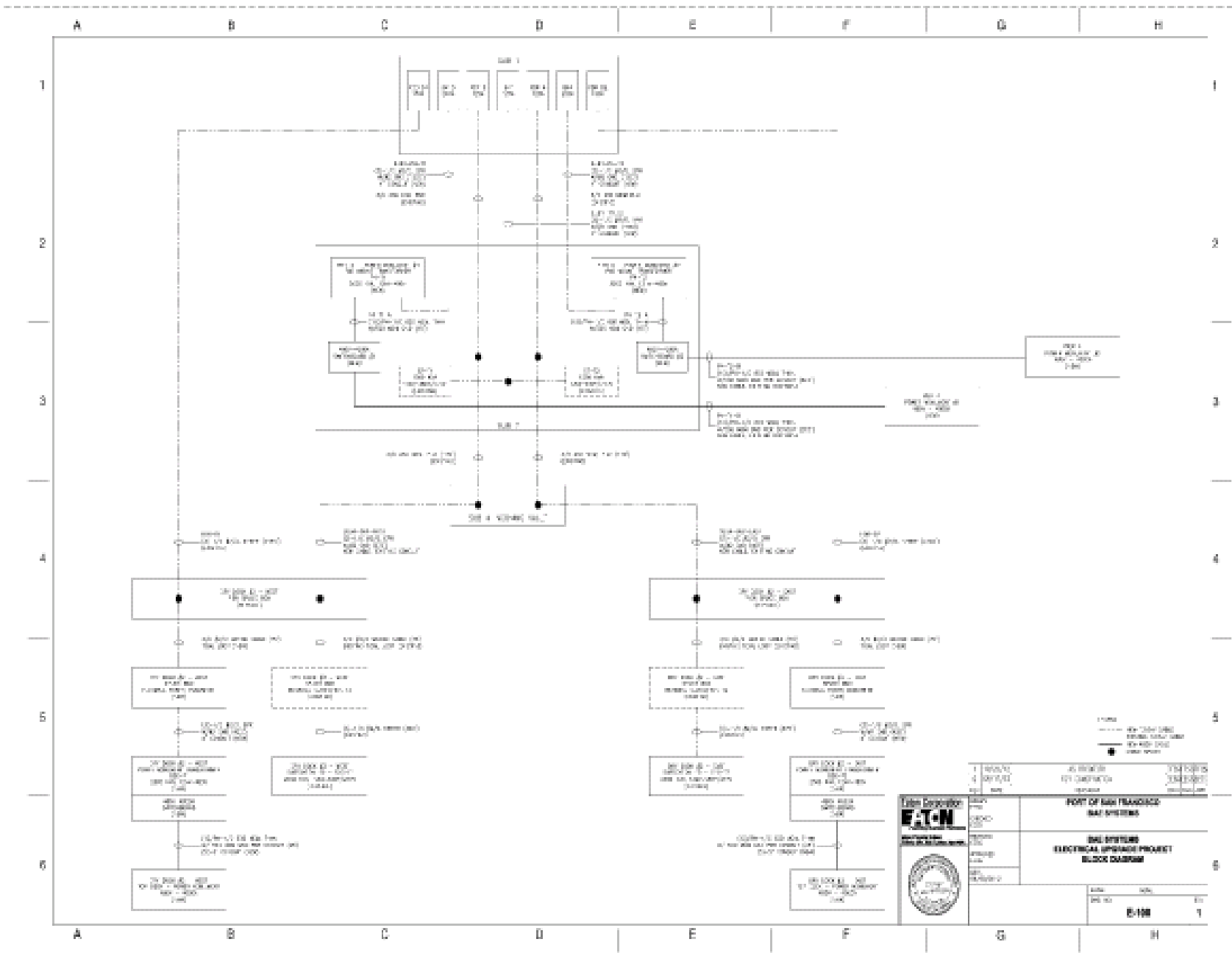
DRAWING NUMBER	DESCRIPTION	DRAWING TYPE
T-000	COVER SHEET	COVER
T-001	DRAWING LIST	LIST
E-000	138V & 480V POWER MTR. SYSTEM SWGR-CBR & FEEDERS CONNECTION	DIAGRAM
E-001	SUBSTATION #7 CONNECTION LAYOUT	LAYOUT
E-002	SUBSTATION #4 CONNECTION LAYOUT	LAYOUT
E-5100	DRY DOCK #2 SUBSTATION #10 CONNECTION LAYOUT	LAYOUT
E-100	BLOCK DIAGRAM	DIAGRAM
E-200	ONE LINE DIAGRAM	DIAGRAM
E-600	SITE LAYOUT	LAYOUT
E-800	SUBSTATION #7 AREA LAYOUT	LAYOUT
T-500	MAN LIVING AREA LAYOUT	LAYOUT
T-504	BUILDING 155 & 39 AREA LAYOUT	LAYOUT
E-550	TRUCK TO PCR AREA LAYOUT	LAYOUT
E-550	PCR #4 & DRY DOCK #2 OVERALL LAYOUT	LAYOUT
E-550	SUBSTATION #7 NEW AREA LAYOUT	LAYOUT
T-500	SUBSTATION #4 AREA LAYOUT	LAYOUT
E-500	DRY DOCK #2 & BRDG	LAYOUT
E-510	DRY DOCK #2 POWER MOUNTING & TRANSFORMER LAYOUT	LAYOUT

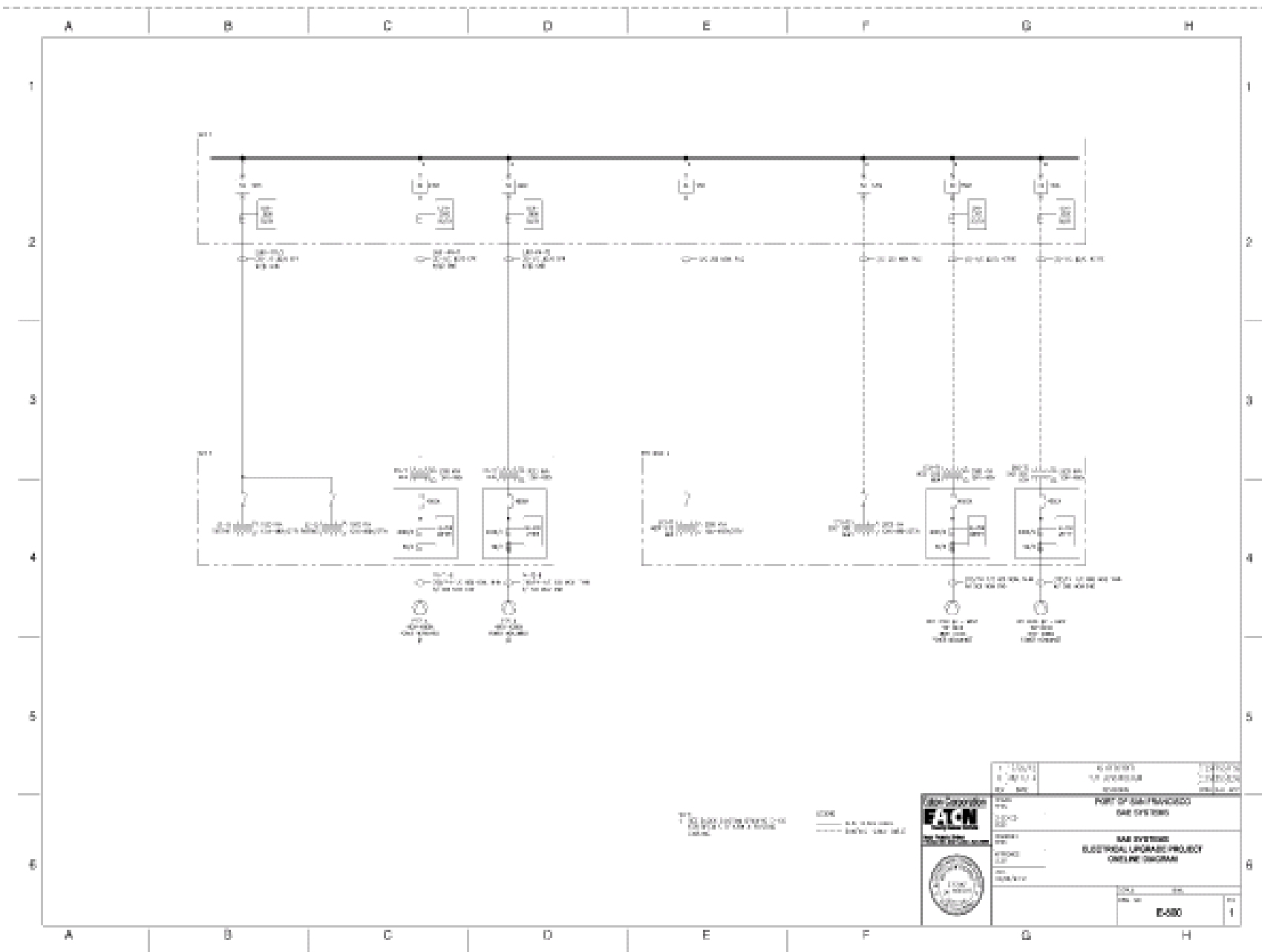
DATE	AS REVISED	BY
10/25/10		1001100000
10/27/10		1001100000
REV	DATE	BY
		1001100000
 PORT OF SAN FRANCISCO DAE SYSTEMS		
DAE SYSTEMS ELECTRICAL UPGRADE PROJECT DRAWING LIST		
SCALE	NOTE	
AS SHOWN		
REV. NO.	REV. NO.	REV. NO.
	E-001	1

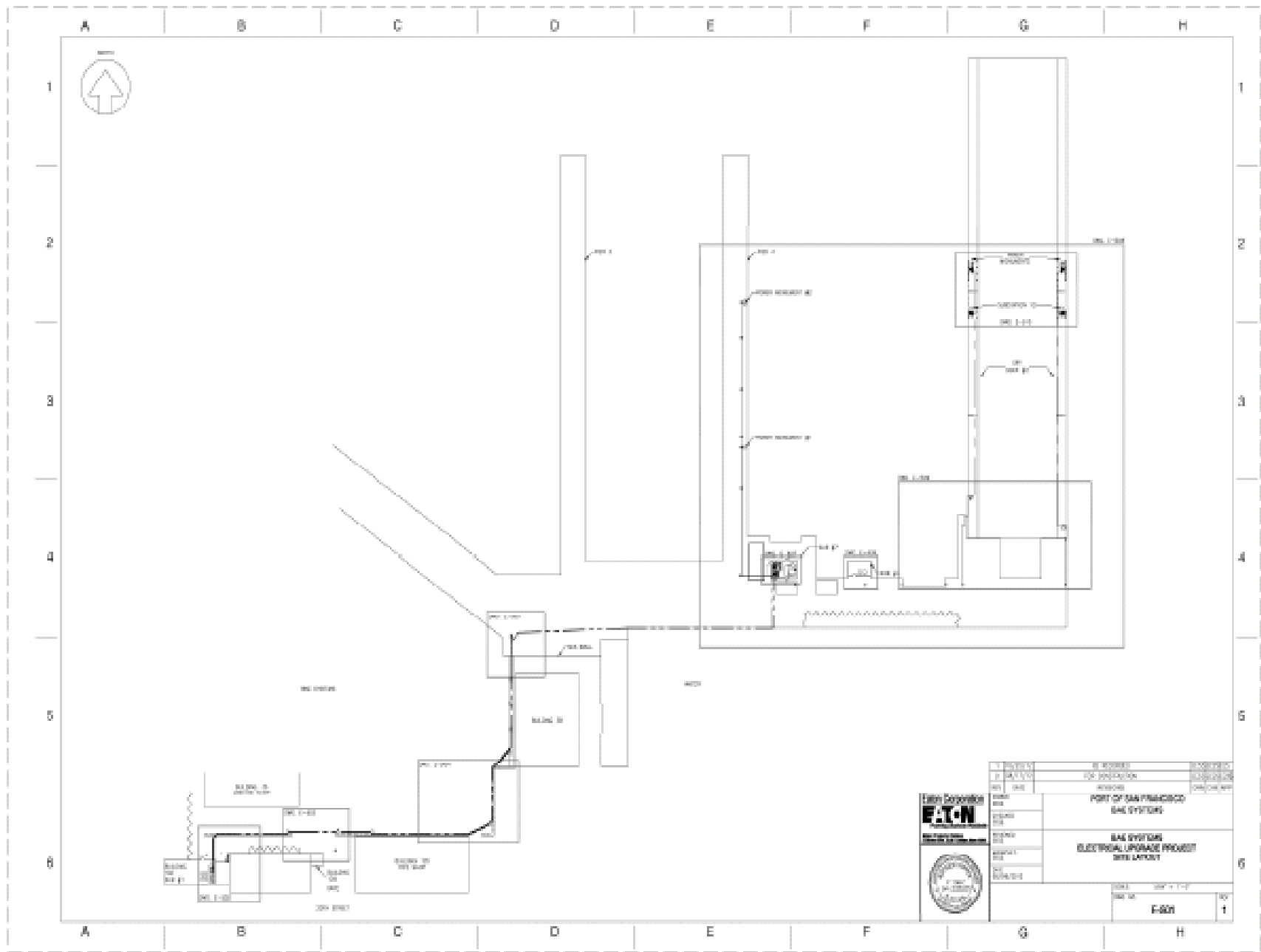


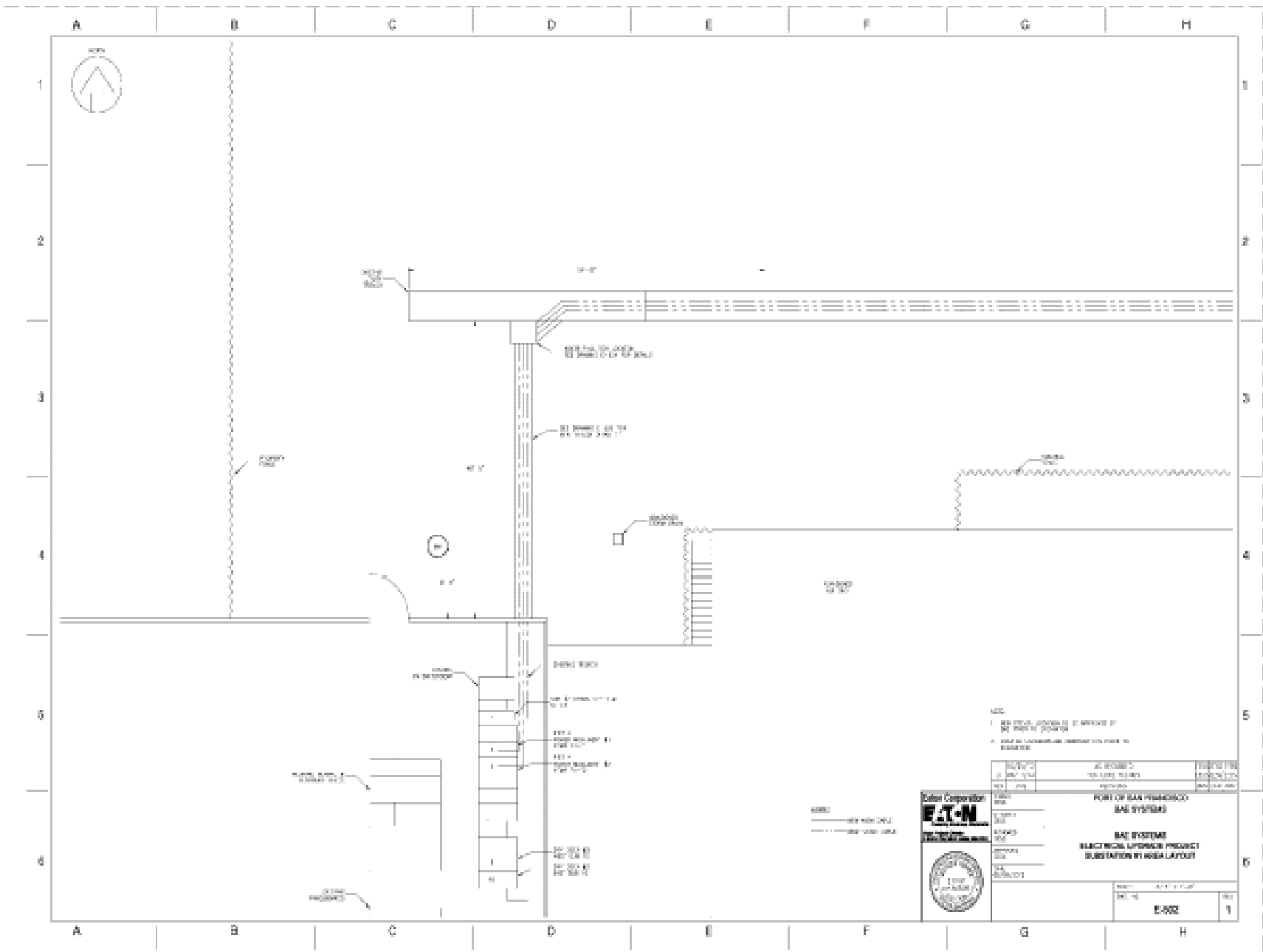


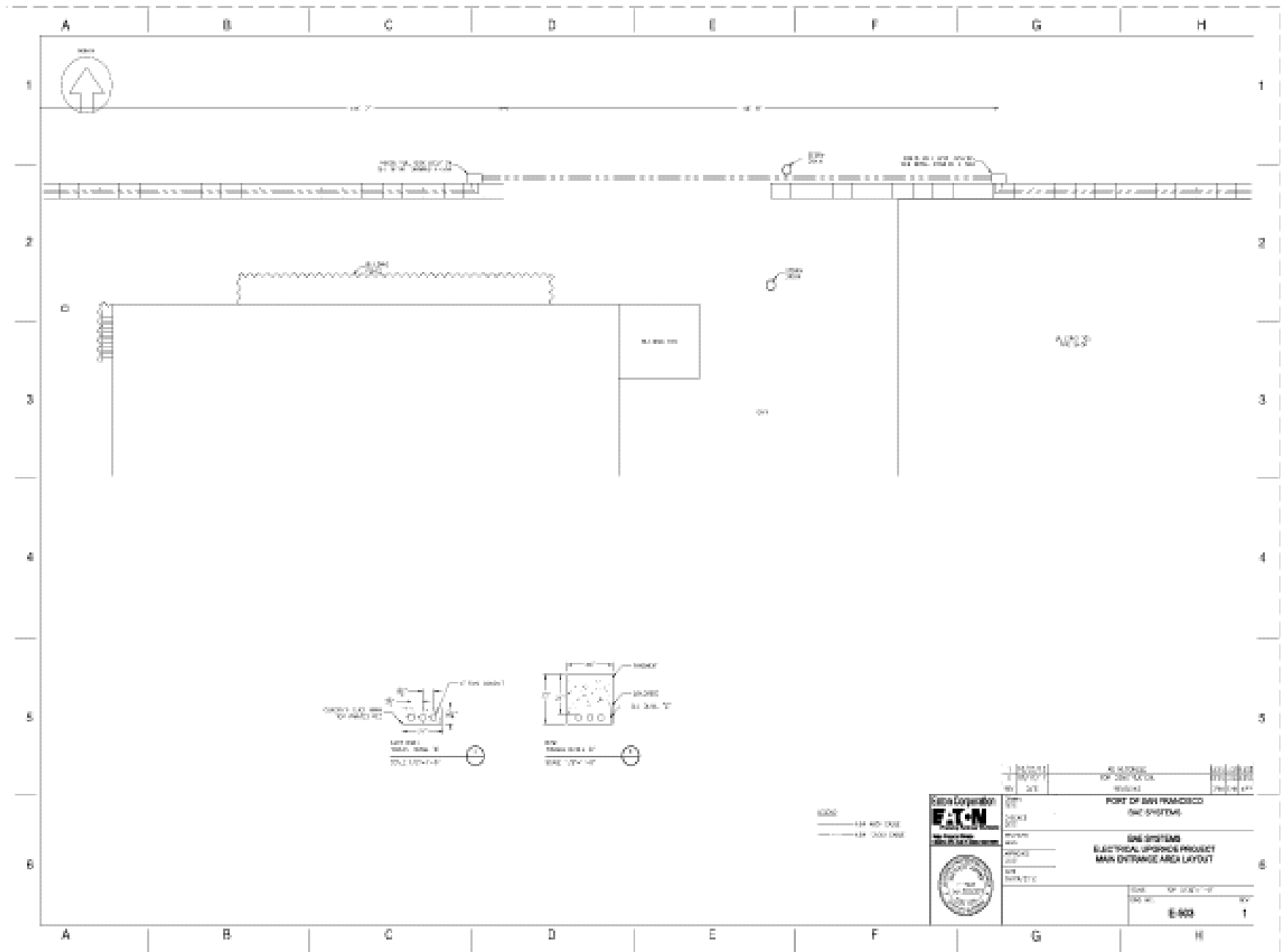


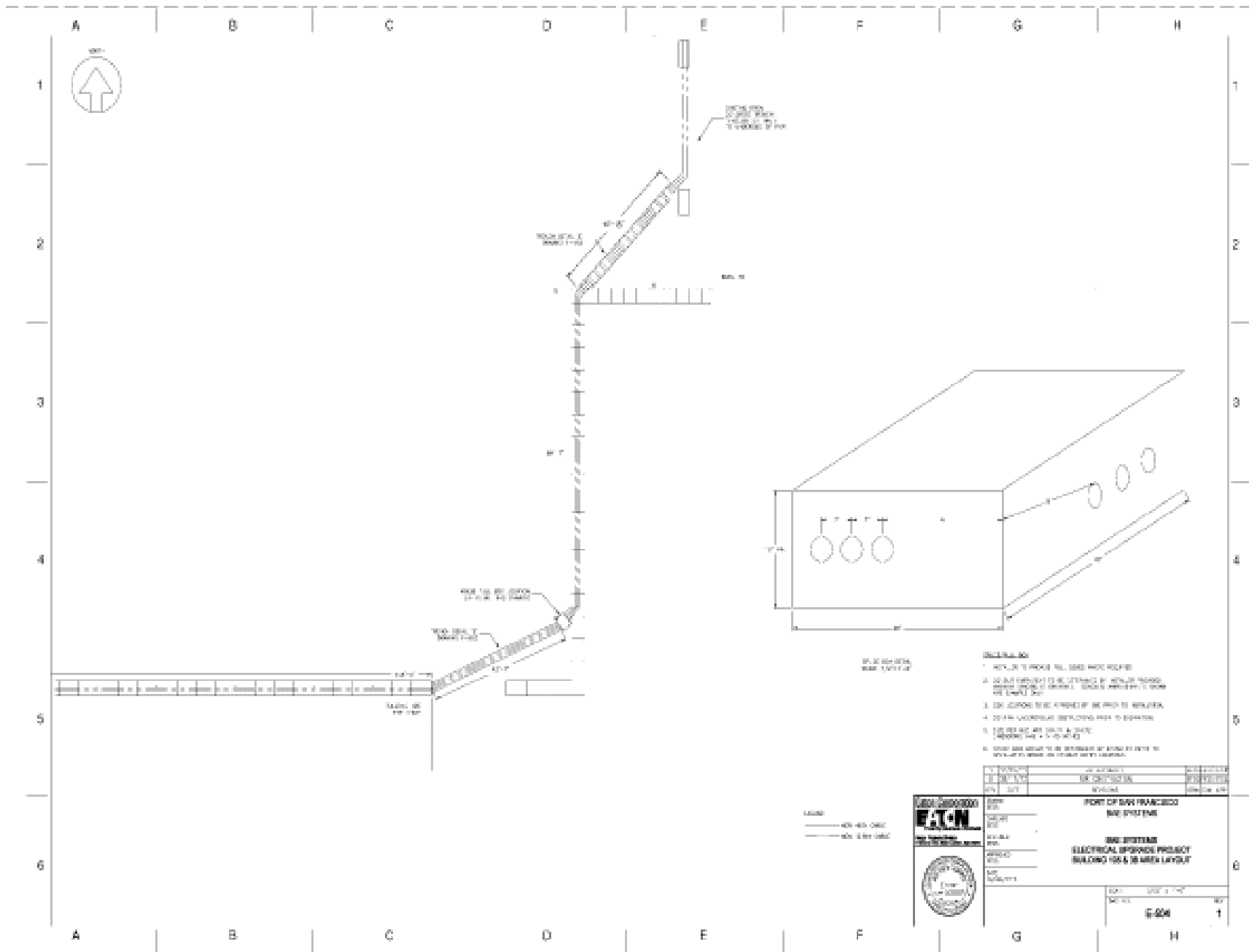


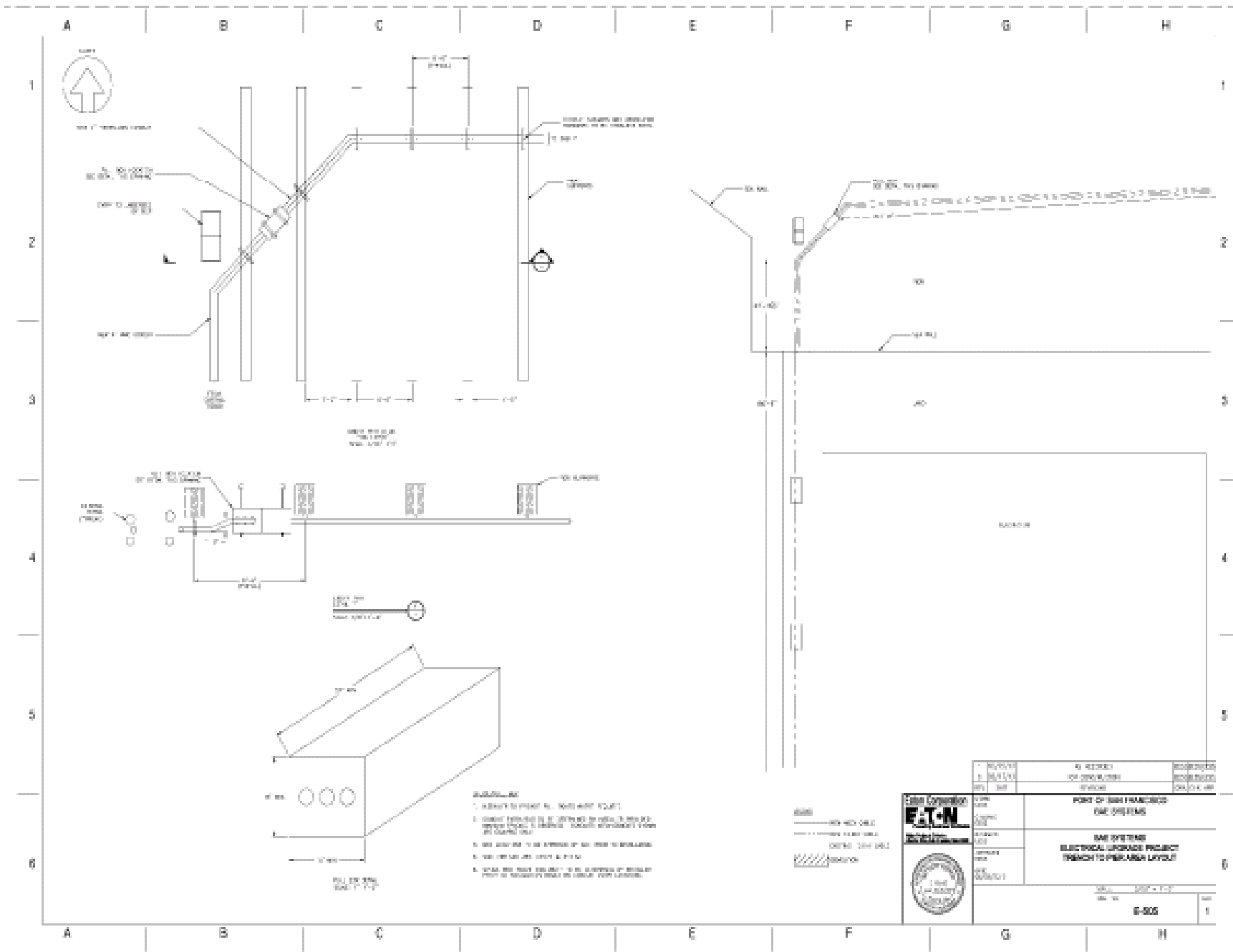


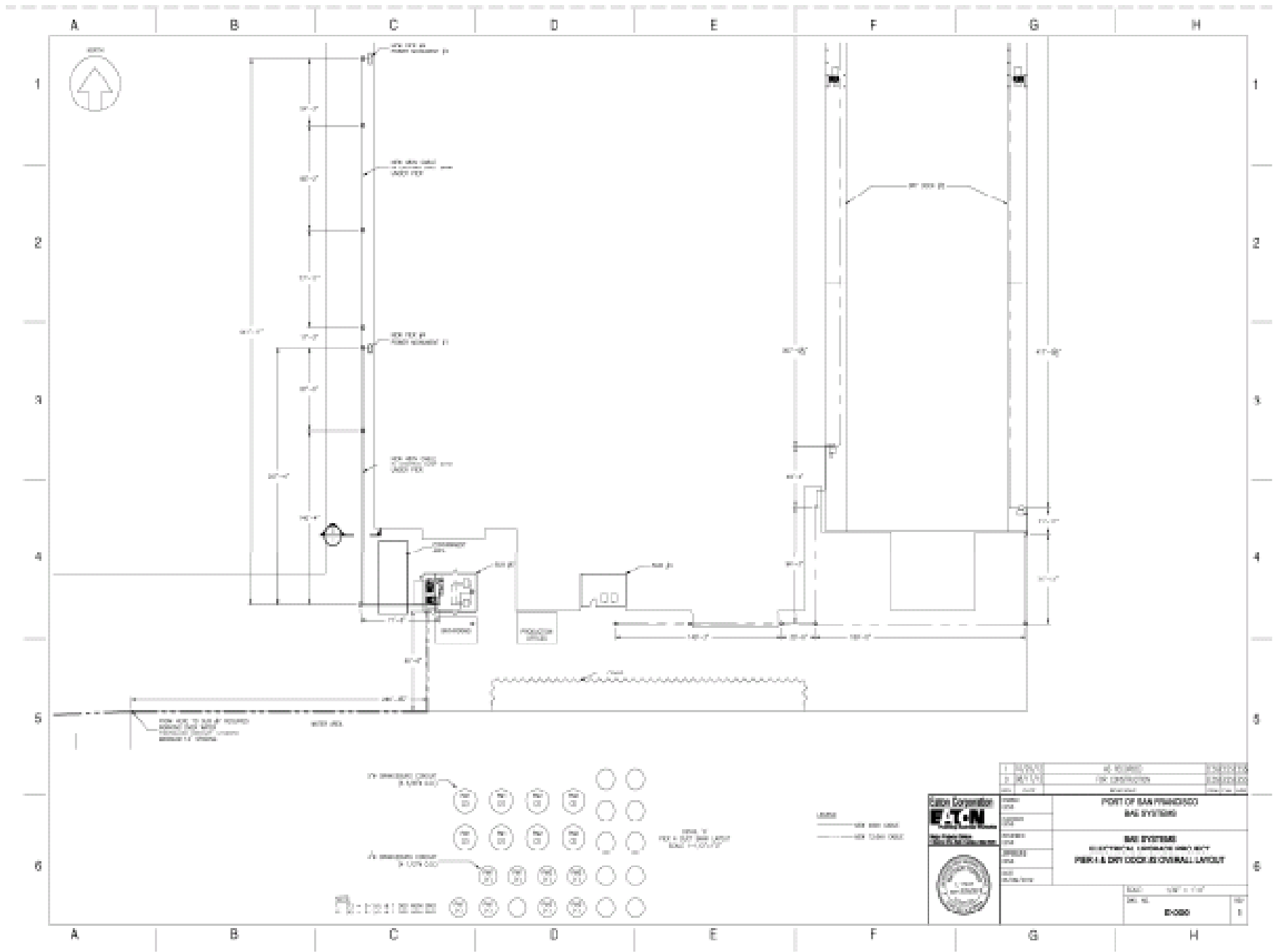


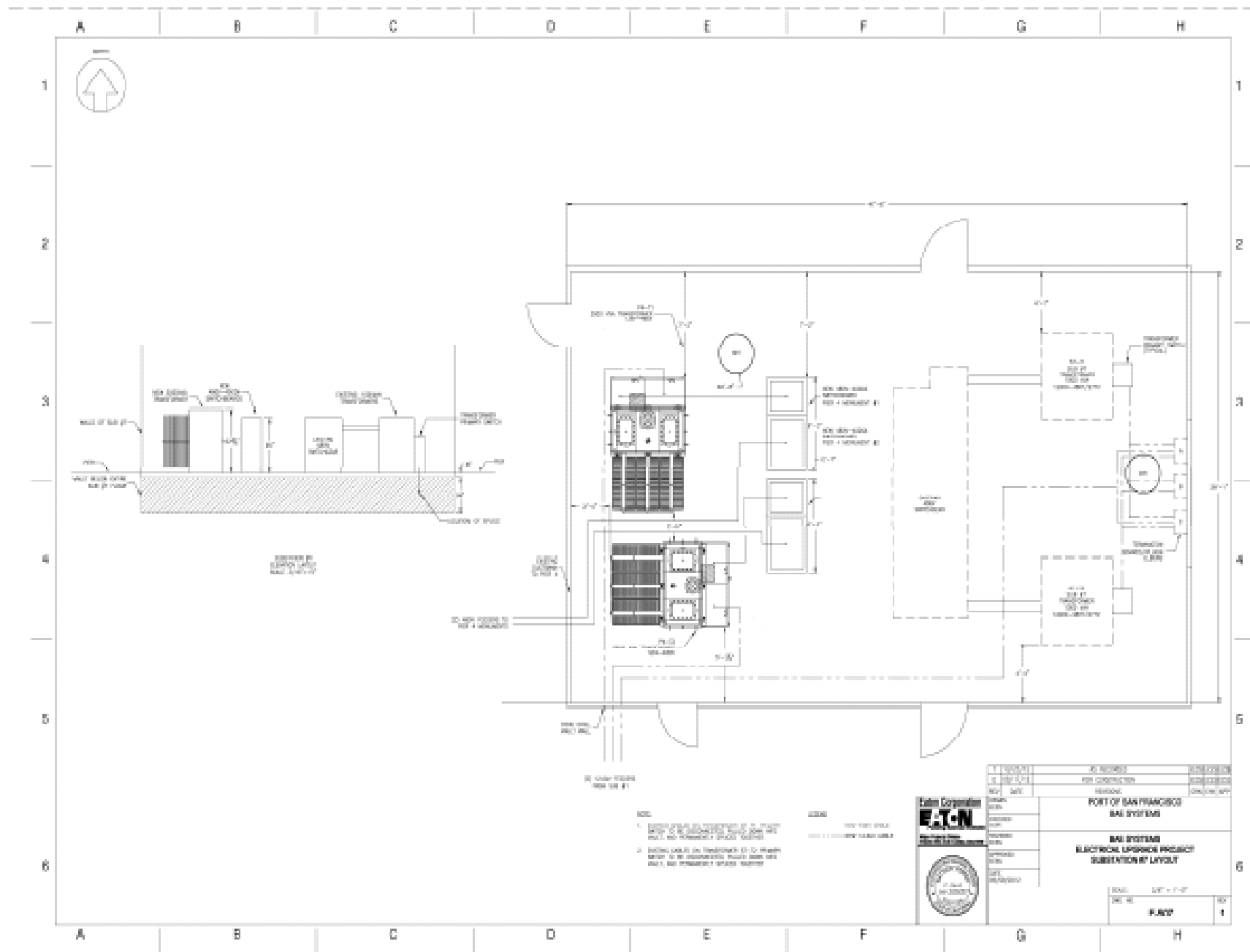












- NOTES:
1. REFER TO THE ELECTRICAL LAYOUT PROJECT SUBSTATION LAYOUT FOR THE BAS SYSTEM ELECTRICAL LAYOUT PROJECT SUBSTATION LAYOUT.
 2. REFER TO THE ELECTRICAL LAYOUT PROJECT SUBSTATION LAYOUT FOR THE BAS SYSTEM ELECTRICAL LAYOUT PROJECT SUBSTATION LAYOUT.



PROJECT	AS BUILT	DATE	01/15/15
CLIENT	PORT OF SAN FRANCISCO	PROJECT NO.	1500146
DESIGNER	BAE SYSTEMS	PROJECT NAME	BAS SYSTEM ELECTRICAL LAYOUT PROJECT SUBSTATION LAYOUT
DATE	01/15/15	SCALE	1/8" = 1'-0"
BY	BAE SYSTEMS	NO.	1

