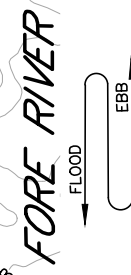
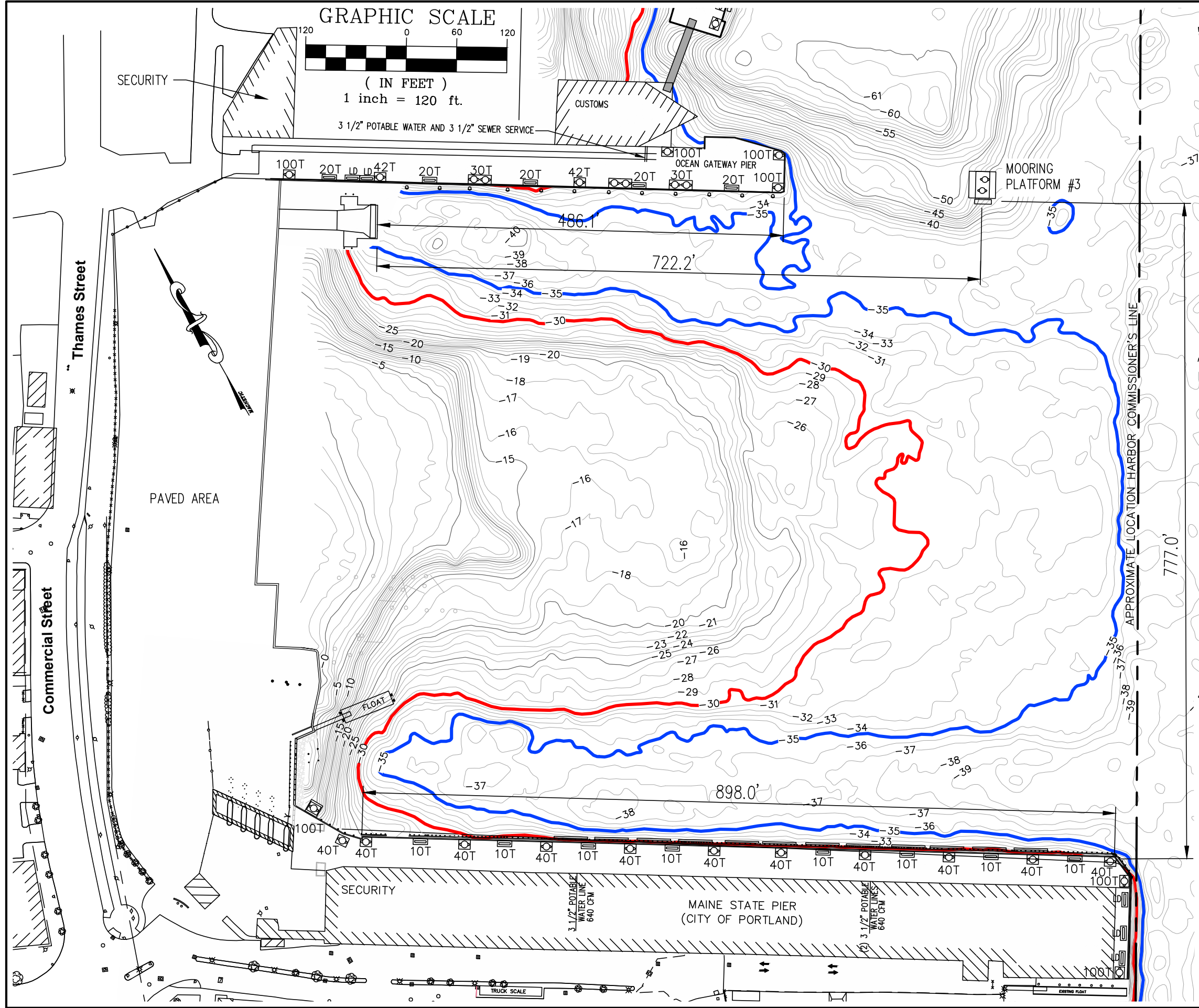
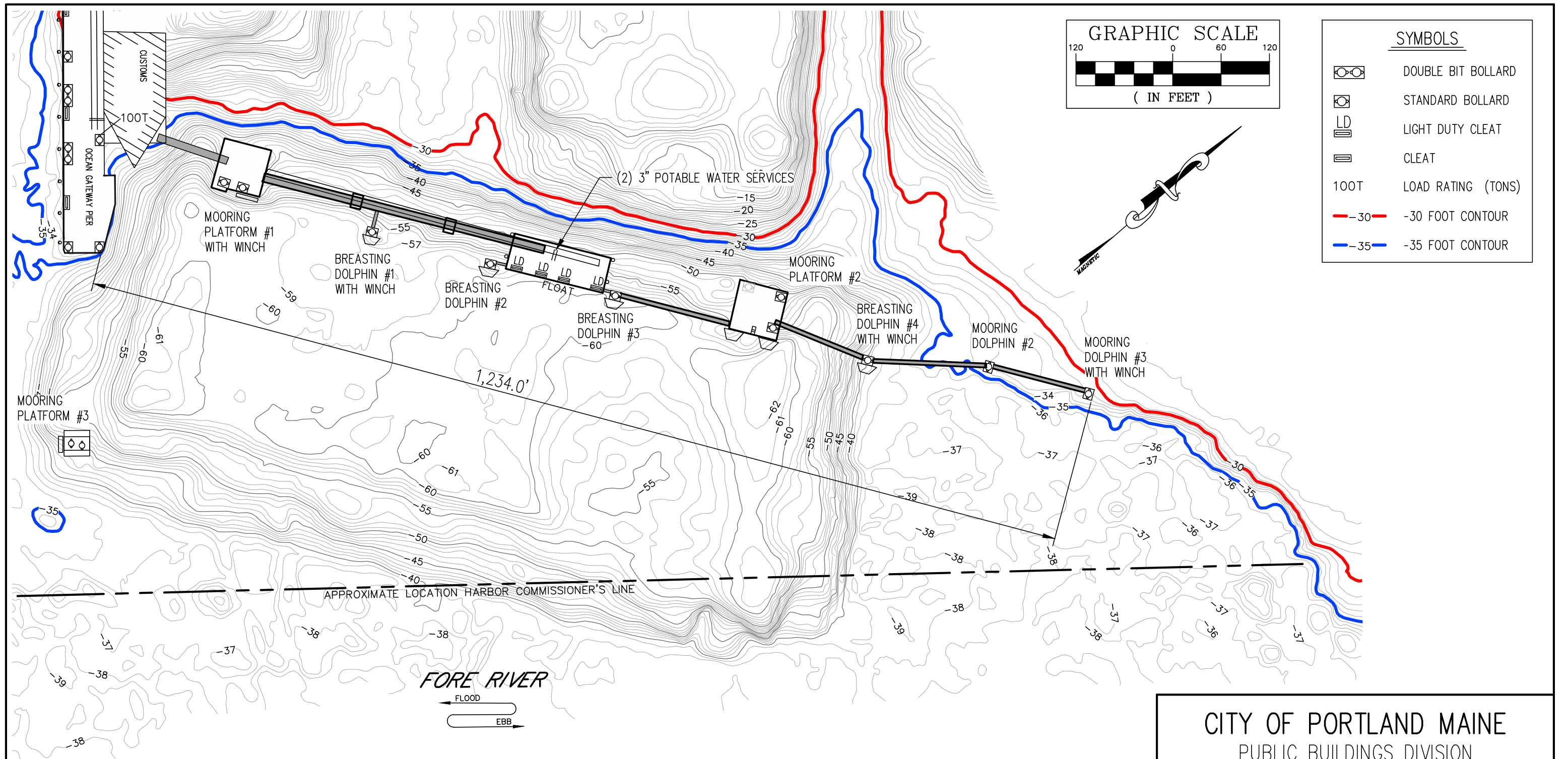


SYMBOLS	
	DOUBLE BIT BOLLARD
	STANDARD BOLLARD
	LIGHT DUTY CLEAT
	CLEAT
100T	LOAD RATING (TONS)
	-30 -30 FOOT CONTOUR
	-35 -35 FOOT CONTOUR

- NOTES**
1. DUE TO THE NATURE OF A MARINE ENVIRONMENT ALL HYDROGRAPHIC INFORMATION DEPICTED ON THESE PLANS CAN ONLY BE CONSIDERED TO REPRESENT CONDITIONS AT THE TIME OF THE SURVEY.
 2. HYDROGRAPHIC SURVEY INFORMATION WAS COLLECTED BY APEX COMPANIES, LLC OF BOSTON MA, FROM NOVEMBER 29 THROUGH DECEMBER 1, 2016.
 3. DEPTHS ARE BASED ON MEAN LOWER LOW WATER (MLLW) AND ARE SHOWN IN FEET.
 4. CONTOUR INTERVAL IS ONE FOOT.
 5. BOLLARD AND CLEAT LOADING BASED ON PLAN SET TITLED, "BATH IRON WORKS CORPORATION PORTLAND FACILITY" DATED, APRIL, 1982. PROJECT NO. 3995. BY C.E. MAGUIRE, INC. WALTHAM, MA.



CITY OF PORTLAND MAINE PUBLIC BUILDINGS DIVISION			
MAINE STATE AND OCEAN GATEWAY PIERS BATHYMETRY AND SITE PLAN			
		CONSULTING ENGINEERS	
46 SAWYER STREET		SOUTH PORTLAND, MAINE 04106	
SCALE	N.T.S.	DATE	9 NOV 2018
JOB NUMBER 1201-1	DRAWN BY B.E.A.	REV. DATE	DRAWING NO. 1 OF 1



NOTES

1. DUE TO THE NATURE OF A MARINE ENVIRONMENT ALL HYDROGRAPHIC INFORMATION DEPICTED ON THESE PLANS CAN ONLY BE CONSIDERED TO REPRESENT CONDITIONS AT THE TIME OF THE SURVEY.
2. HYDROGRAPHIC SURVEY INFORMATION WAS COLLECTED BY APEX COMPANIES, LLC OF BOSTON MA, FROM NOVEMBER 29 THROUGH DECEMBER 1, 2016.
3. DEPTHS ARE BASED ON MEAN LOWER LOW WATER (MLLW) AND ARE SHOWN IN FEET.
4. CONTOUR INTERVAL IS ONE FOOT.
5. BOLLARD AND CLEAT LOADING BASED ON PLAN SET TITLED, "BATH IRON WORKS CORPORATION PORTLAND FACILITY" DATED, APRIL, 1982. PROJECT NO. 3995. BY C.E MAGUIRE, INC. WALTHAM, MA.

CITY OF PORTLAND MAINE PUBLIC BUILDINGS DIVISION			
OCEAN GATEWAY MEGA BERTH BATHYMETRY AND SITE PLAN			
TEC ASSOCIATES <small>46 SAWYER STREET</small>		<small>CONSULTING ENGINEERS</small> <small>SOUTH PORTLAND, MAINE 04106</small>	
SCALE	N.T.S.	DATE	9 NOV 2018
<small>JOB NUMBER</small> 1201-1	<small>DRAWN BY</small> B.E.A.	<small>REV. DATE</small>	<small>DRAWING. NO.</small> 1 OF 1