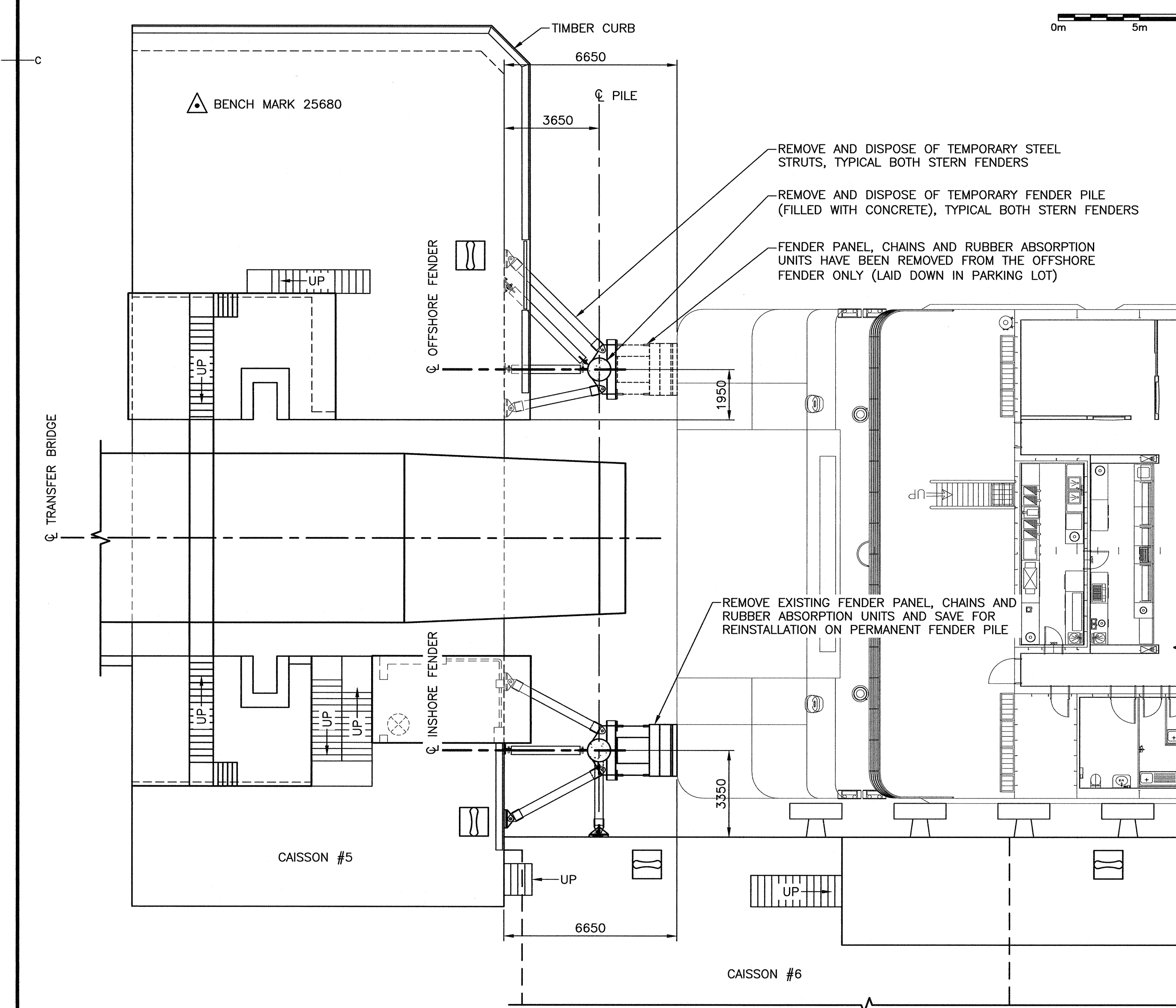
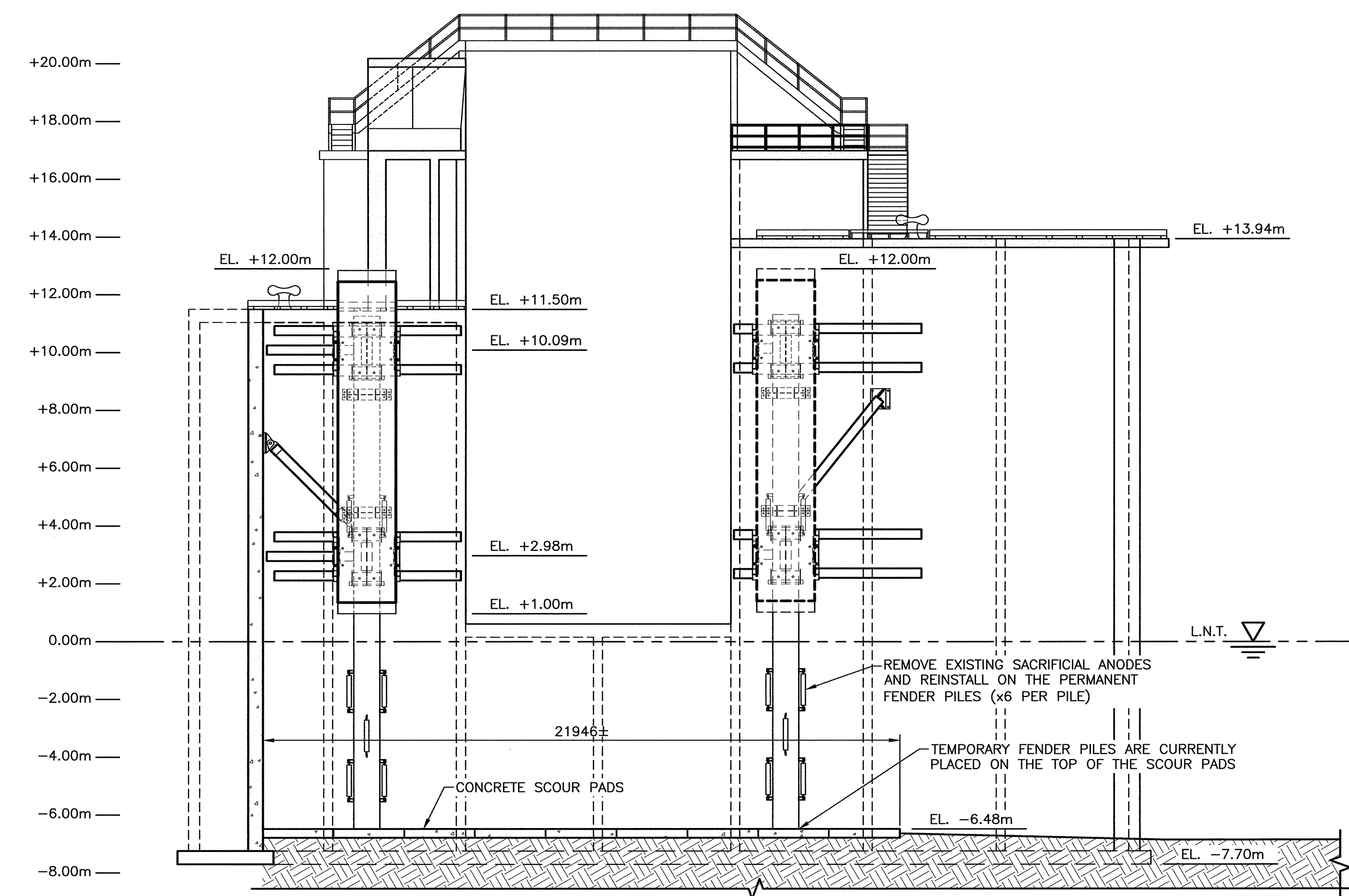


PLAN VIEW EXISTING CONDITIONS
SCALE: 1:200

CONTROL POINTS: UTM NAD83 (ORIGINAL) ZONE 20				
PT. NAME	EXISTING	NORTHING	CD ELEVATION	DESCRIPTION
6279-1975	281472.396	4948830.141	+13.938m	CHS-BENCHMARK
03N9000	N/A	N/A	+10.646m	CHS-BENCHMARK
25680	281432.685	4948977.623	N/A	LRIS



EXISTING CONDITIONS DETAIL
SCALE: 1:125



EXISTING CONDITIONS SECTION
SCALE: 1:125

- FENDER NOTES:**
1. THE EXISTING STERN FENDER PANELS, LEG FENDERS, PAD-EYE'S AND CHAINS SHALL BE REMOVED AND RE-USED FOR THE REHABILITATED STERN FENDERS.
 2. ALL OTHER MATERIALS INCLUDING FASTENERS AND HARDWARE REQUIRED FOR THE PROJECT SHALL BE SUPPLIED BY THE CONTRACTOR.
- GENERAL NOTES:**
1. ALL ELEVATIONS SHOWN ARE CHART DATUM ASSUMING A VERTICAL TRANSLATION OF +4.184m FROM ORIGINAL DESIGN DRAWING PROVIDED WHICH REFER TO GEODETTIC DATUM. SEE BELOW CONTROL POINTS FOR CHART DATUM BENCHMARK ELEVATIONS.
 2. VERTICAL SHIFT WAS CALCULATED BASED ON THE TOP OF CONCRETE ELEVATION FROM THE ORIGINAL DESIGN DRAWINGS AT CAISSON 10 AND THE CHART DATUM ELEVATION AT BENCHMARK 6279-1975 FROM THE 2016 HYDROGRAPHIC SURVEY.

LEGEND

- BENCH MARK
- MAN HOLE
- BOLLARD
- CHS BENCHMARK

1	RE-ISSUED FOR TENDER	OCT 6 2017
0	ISSUED FOR TENDER	SEP 27 2017

revisions

project

STERN FENDER REHABILITATION DIGBY FERRY TERMINAL, DIGBY COUNTY, N.S.

drawing

designed S.O'BRIEN

date AUGUST 2017

drawn S.GILLIS

date AUGUST 2017

approved G.MacDONALD

date SEPTEMBER 2017

Tender TERRY WALSH

PWOSC Project Manager

project number

R.080837.002

drawing no.

M1 of 8