

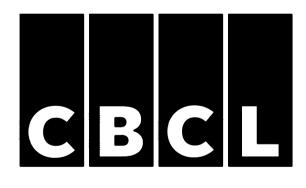
Fisheries and Oceans

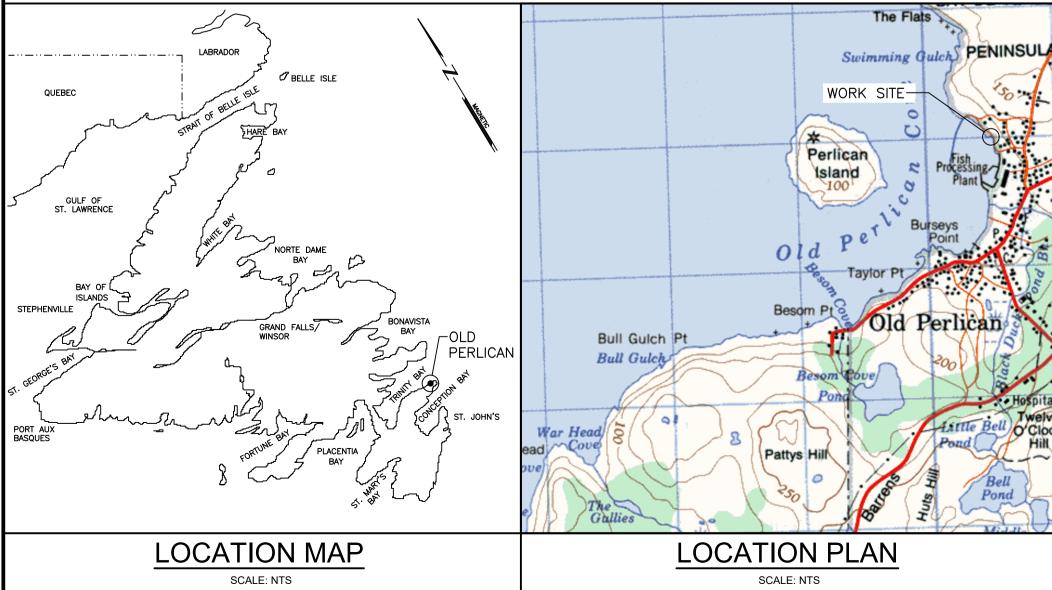
Real Property, Safety & Security Pêaches et Océans

Biens immobiliers, protection ét securité

# CCG SAR WHARF EXTENSION OLD PERLICAN, NEWFOUNDLAND AND LABRADOR

## F6879-209007





### DRAWING LIST

NO.

CIVIL

C01	EXISTING SITE PLAN
C02	NEW SITE PLAN
C03	MARGINAL WHARF PLA
C04	SECTIONS AND DETAIL
C05	DETAILS
C06	FLOATING DOCK DETA
C07	FLOATING DOCK DETA
C08	FLOATING DOCK DETA
C09	FLOATING DOCK DETA

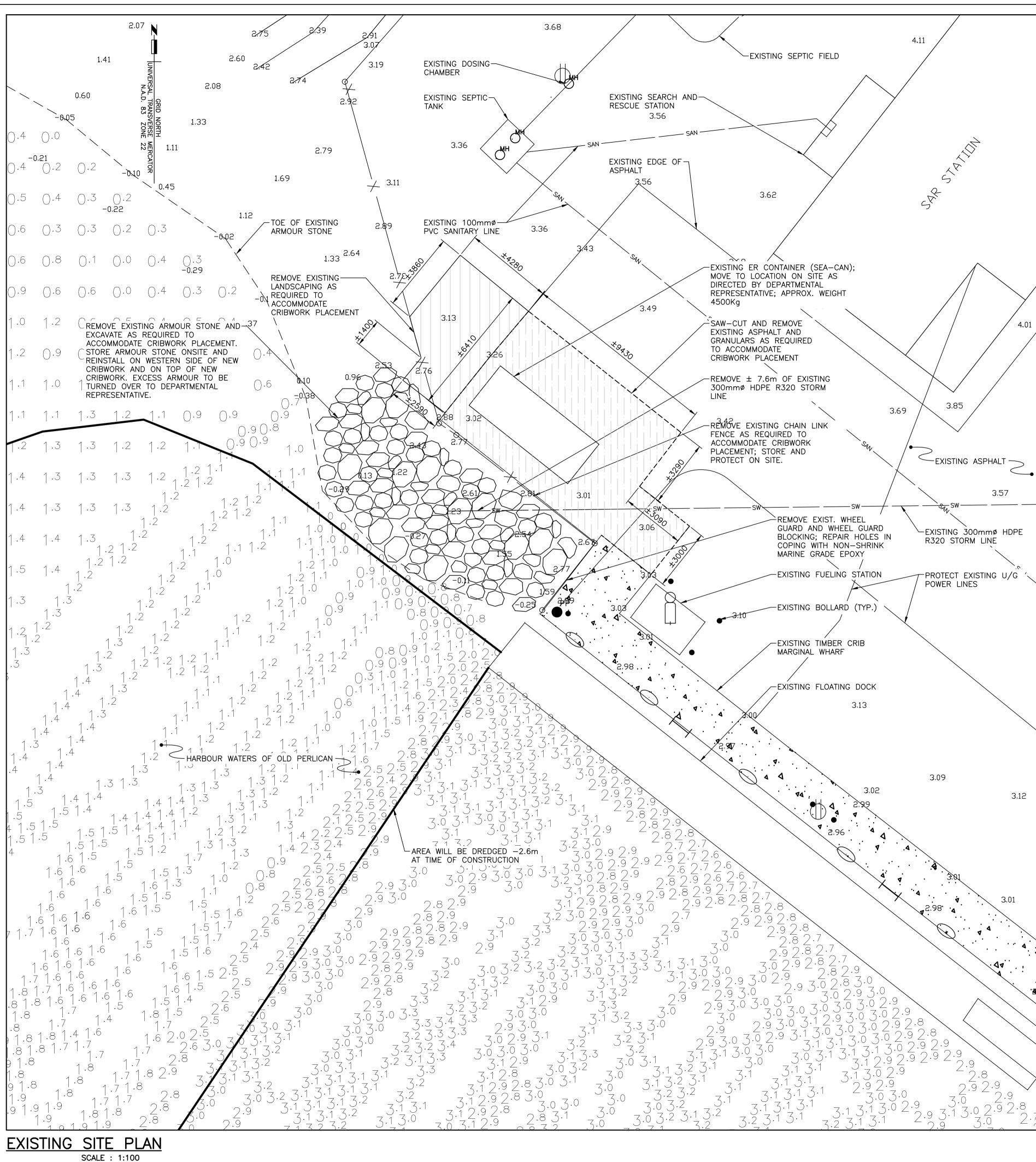


DRAWING NAME

AN AND ELEVATION

AILS AILS AILS AILS

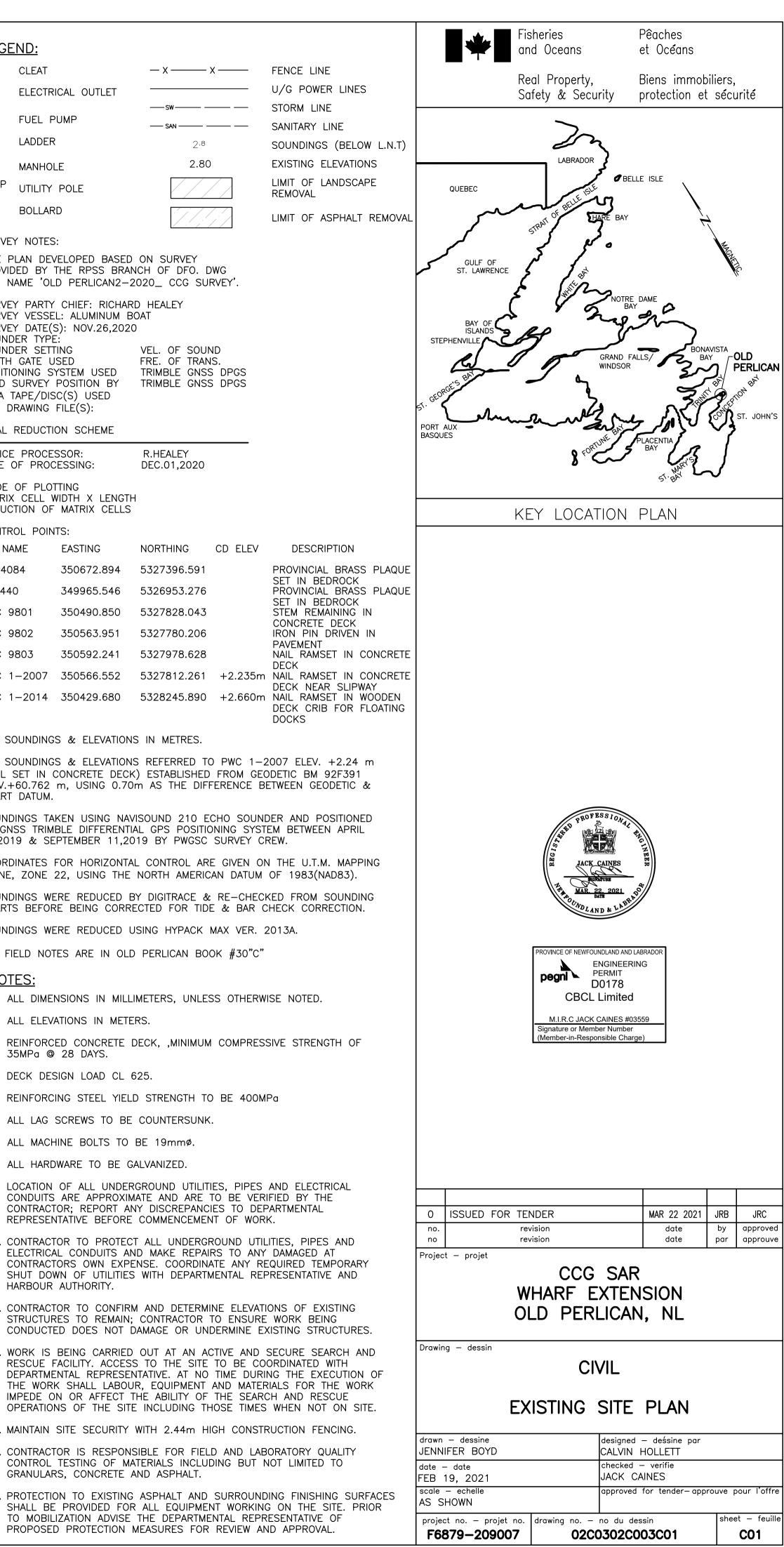


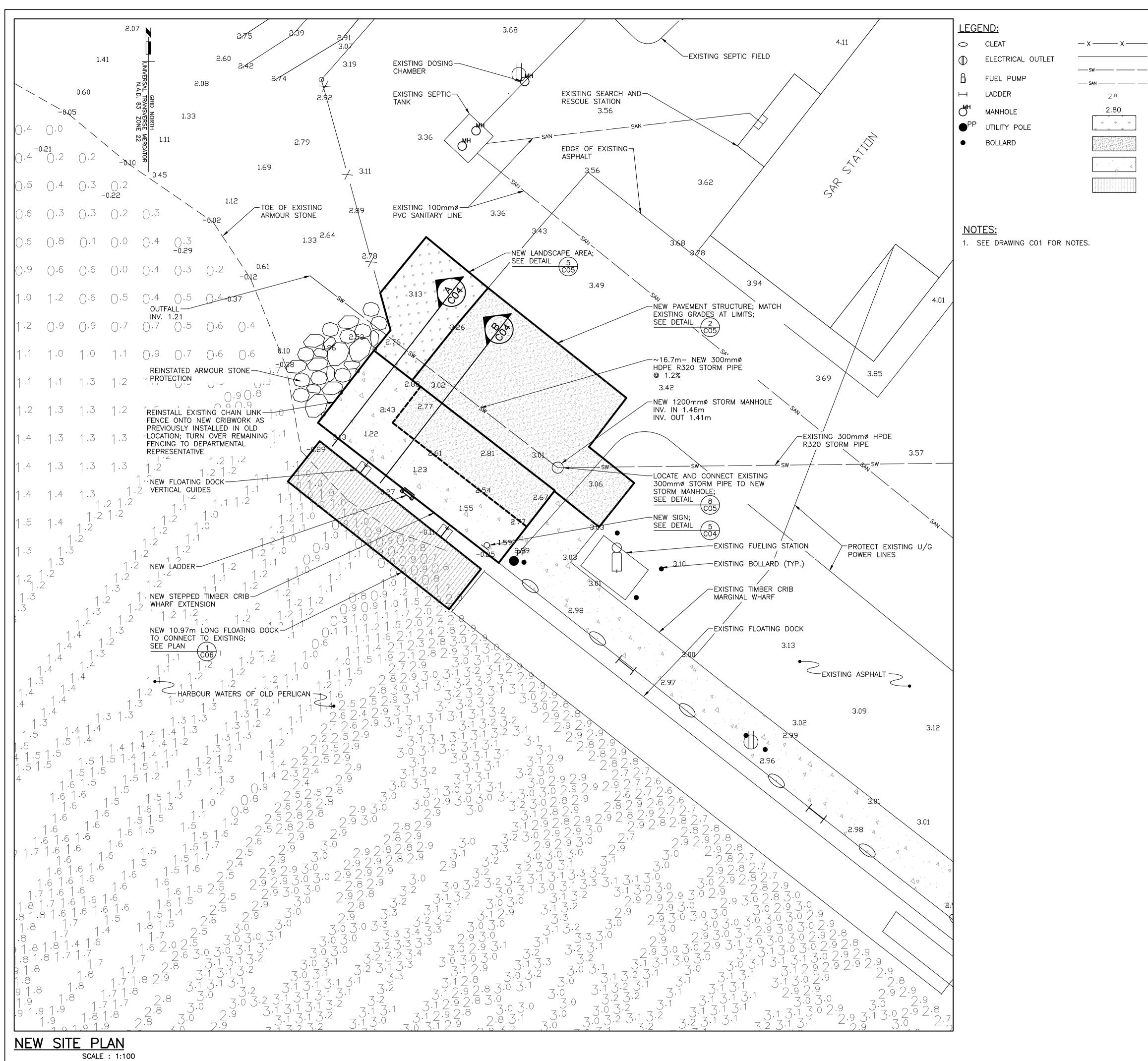


<sup>2</sup>m 3m 4m 5m 6m 7m 8m 9m

7	<u>LEG</u>	END:					
	0	CLEAT		— x —— x	×		
	$\square$	ELECTR	ICAL OUTLET				
	ß	FUEL P					
	_			SAN			
	⊢⊣ _MH	LADDER		2.8			
	С Мн	MANHOL		2.80			
	● <sup>PP</sup>	UTILITY	POLE				
	•	BOLLAR	D		i /		
	SURV	EY NOTES	:				
			ELOPED BASED		WG		
	PROVIDED BY THE RPSS BRANCH OF DFO. DWG FILE NAME 'OLD PERLICAN2-2020_ CCG SURVEY'.						
	SURVEY PARTY CHIEF: RICHARD HEALEY SURVEY VESSEL: ALUMINUM BOAT						
	SURV		5): NOV.26,2020				
	SOUN	IDER SETT	ING	VEL. OF SOUN			
	POSIT	H GATE U TONING SY	YSTEM USED	FRE. OF TRAN TRIMBLE GNSS TRIMBLE GNSS	S DPGS		
	DATA	TAPE/DIS	C(S) USED	TRIMBLE GNSS	DPGS		
		DRAWING					
TIDAL REDUCTION SCHEME							
	OFFIC DATE	E PROCES	SSOR: ESSING:	R.HEALEY DEC.01,2020			
		OF PLOT		1			
	MATRIX CELL WIDTH X LENGTH REDUCTION OF MATRIX CELLS						
	CONT	ROL POIN	TS:				
	Pt. N	IAME	EASTING	NORTHING	CD ELEV		
	84G4	084	350672.894	5327396.591			
	6304	40	349965.546	5326953.276			
			350490.850				
			350563.951				
_			350592.241		0.075		
				5327812.261 5328245.890			
	1 10	1 2014	330+23.000	0020240.000	12.000111		
	ALL S	SOUNDING	S & ELEVATION	S IN METRES.			
				S REFERRED TO			
	ÉLEV.	+60.762		K) ESTABLISHED Im AS THE DIFF			
		T DATUM.					
	BY G	NSS TRIM	BLE DIFFERENTI	/ISOUND 210 EC AL GPS POSITIC	NING SYSTE		
				)19 BY PWGSC			
				NORTH AMERIC			
SOUNDINGS WERE REDUCED BY DIGITRACE & RE- CHARTS BEFORE BEING CORRECTED FOR TIDE &							
SOUNDINGS WERE REDUCED USING HYPACK MAX V							
	ALL FIELD NOTES ARE IN OLD PERLICAN BOOK #30						
NOTES: 1. All dimensions in millimeters, unless of							
2. ALL ELEVATIONS IN METERS.							
	3. REINFORCED CONCRETE DECK, ,MINIMUM COMF						
			28 DAYS.				
			SIGN LOAD CL (				
				D STRENGTH TO			
				COUNTERSUNK			
			INE BOLTS TO				
			WARE TO BE G	ALVANIZED. RGROUND UTILITI			
		CONDUITS	ARE APPROXIM	IATE AND ARE <sup>-</sup> NY DISCREPANCI	TO BE VERIF		
				COMMENCEMEN			
• •				T ALL UNDERGF ND MAKE REPAI			
		CONTRACT	ORS OWN EXPE	S WITH DEPARTM	TE ANY RE		
8.*			AUTHORITY.				
K	11.			M AND DETERMI CONTRACTOR			
				DAMAGE OR UNI			
		RESCUE F	ACILITY. ACCES	OUT AT AN AC S TO THE SITE	TO BE COC		
		DEPARTME	NTAL REPRESEN K SHALL LABOU	NTATIVE. AT NO IR, EQUIPMENT	TIME DURIN		
$\times$		IMPEDE O	N OR AFFECT	THE ABILITY OF E INCLUDING TH	THE SEARC		

- 13. MAINTAIN SITE SECURITY WITH 2.44m HIGH CONSTRUCTION FENCING.
- 14. CONTRACTOR IS RESPONSIBLE FOR FIELD AND LABORATORY QUALITY CONTROL TESTING OF MATERIALS INCLUDING BUT NOT LIMITED TO GRANULARS, CONCRETE AND ASPHALT.
- 15. PROTECTION TO EXISTING ASPHALT AND SURROUNDING FINISHING SURFACES SHALL BE PROVIDED FOR ALL EQUIPMENT WORKING ON THE SITE. PRIOR TO MOBILIZATION ADVISE THE DEPARTMENTAL REPRESENTATIVE OF PROPOSED PROTECTION MEASURES FOR REVIEW AND APPROVAL.





2m 3m 4m 5m 6m 7m 8m 9m 10m

FENCE LINE DITCH LINE STORM LINE SANITARY LINE SOUNDINGS (BELOW L.N.T) EXISTING ELEVATIONS LANDSCAPE AREA

PAVEMENT STRUCTURE

CONCRETE DECK

2.8

2.80

FLOATING DOCK

