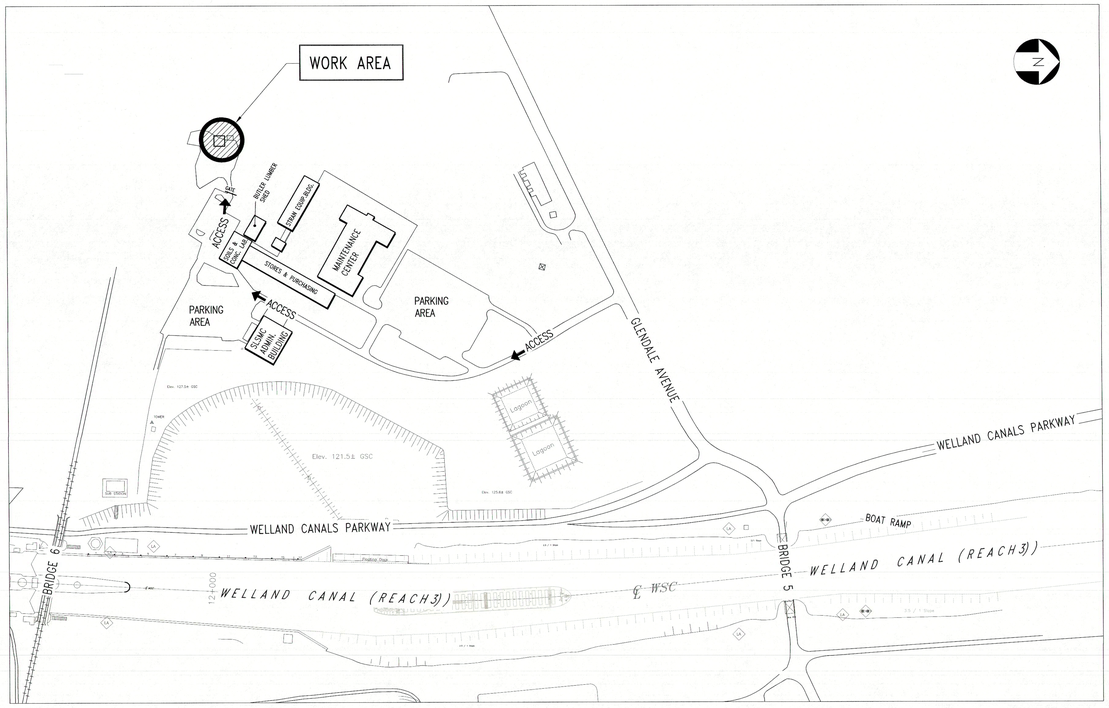
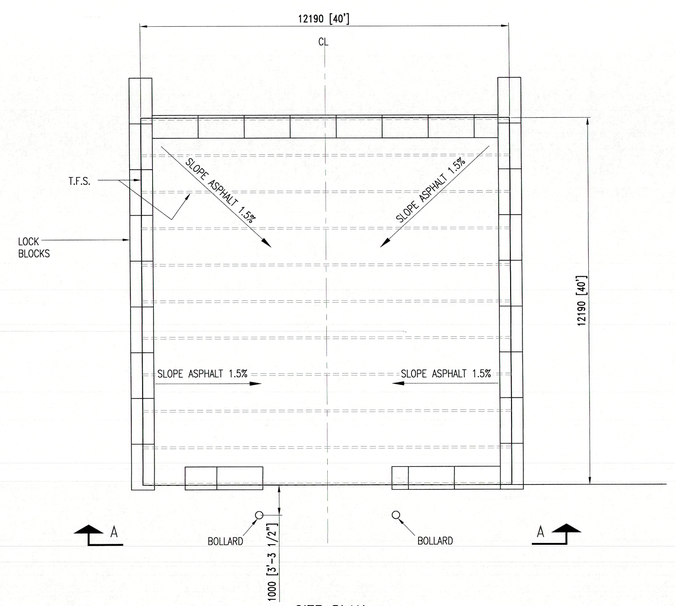
SAP: 32171-02



LOCATION PLAN

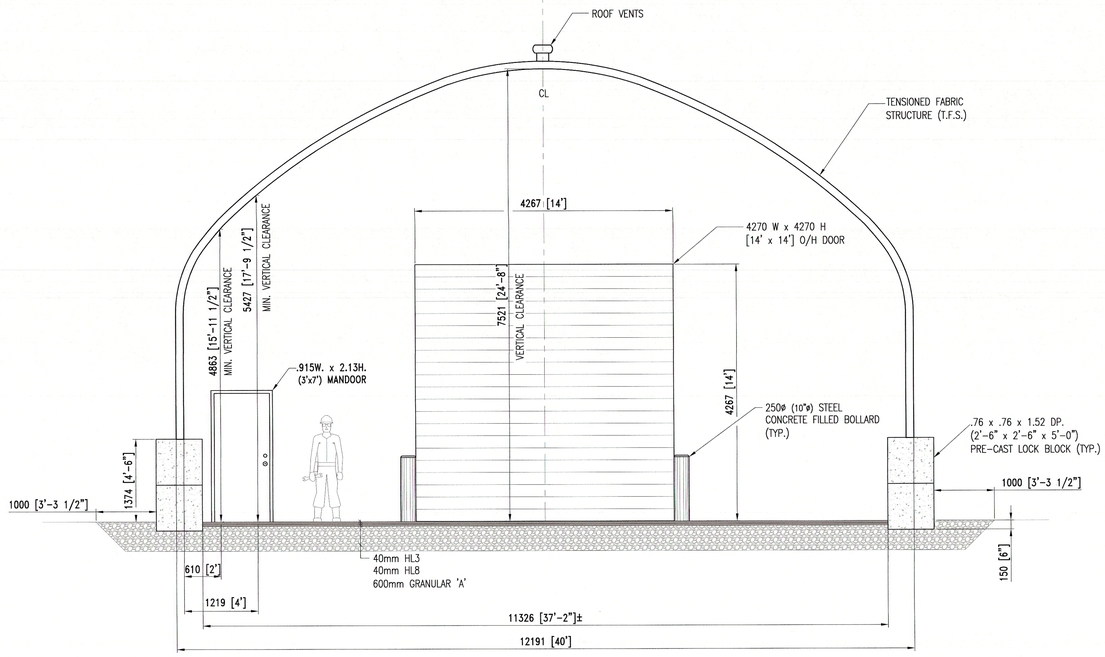
N.T.S.



SITE PLAN

N.T.S.

NOTE:
- EXACT LOCATION OF STRUCTURE TO BE DETERMINED ON SITE BY THE ENGINEER



ELEVATION A-A

1:40

NOTES:
- ALL DIMENSIONS ARE IN MILLIMETERS [FEET-INCHES]
- ALL DIMENSIONS TO BE VERIFIED IN THE FIELD BEFORE PROCEEDING WITH THE WORK
- SUBGRADE TO BE PROOF-ROLLED WITH 10 TON VIBRATORY ROLLER. SOFT SPOTS ARE TO BE EXCAVATED AND FILLED WITH GRANULAR "A"
- GRANULAR "A" TO BE PLACED IN MAXIMUM 200mm LIFTS AND COMPACTED TO 100% OF STANDARD DRY DENSITY

LICENSED PROFESSIONAL ENGINEER
S. LAROSA
OCT 30/18
PROVINCE OF ONTARIO

No	Date	Revisions	Reference no.	Drawn / Corp.	Desd. / Corp.	Reviewed/SLSMC
01	2018/10/16	FOR CONSTRUCTION	N7/958-19/210	L.P./SLSMC	S.L./SLSMC	S.L./SLSMC

THE ST.LAWRENCE SEAWAY MANAGEMENT CORPORATION
CORPORATION DE GESTION DE LA VOIE MARITIME DU ST-LAURENT

NIAGARA REGION
GLENDALE COMPLEX
TENSIONED FABRIC STRUCTURE
LOCATION & DETAILS

Designed By: / Company Name: S.LAROSA/SLSMC	Drawing Date: 2018/10/16	SLSMC: Reviewed By S.LAROSA	
Drawn By: / Company Name: L.PLACHY/SLSMC	Scale: AS NOTED	SLSMC: Released By S.LAROSA	
Checked By: /Company Name: S.LAROSA/SLSMC	Drawing Number: 32171-02		

2018.10.30 03:29
LPlachy
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METRIC