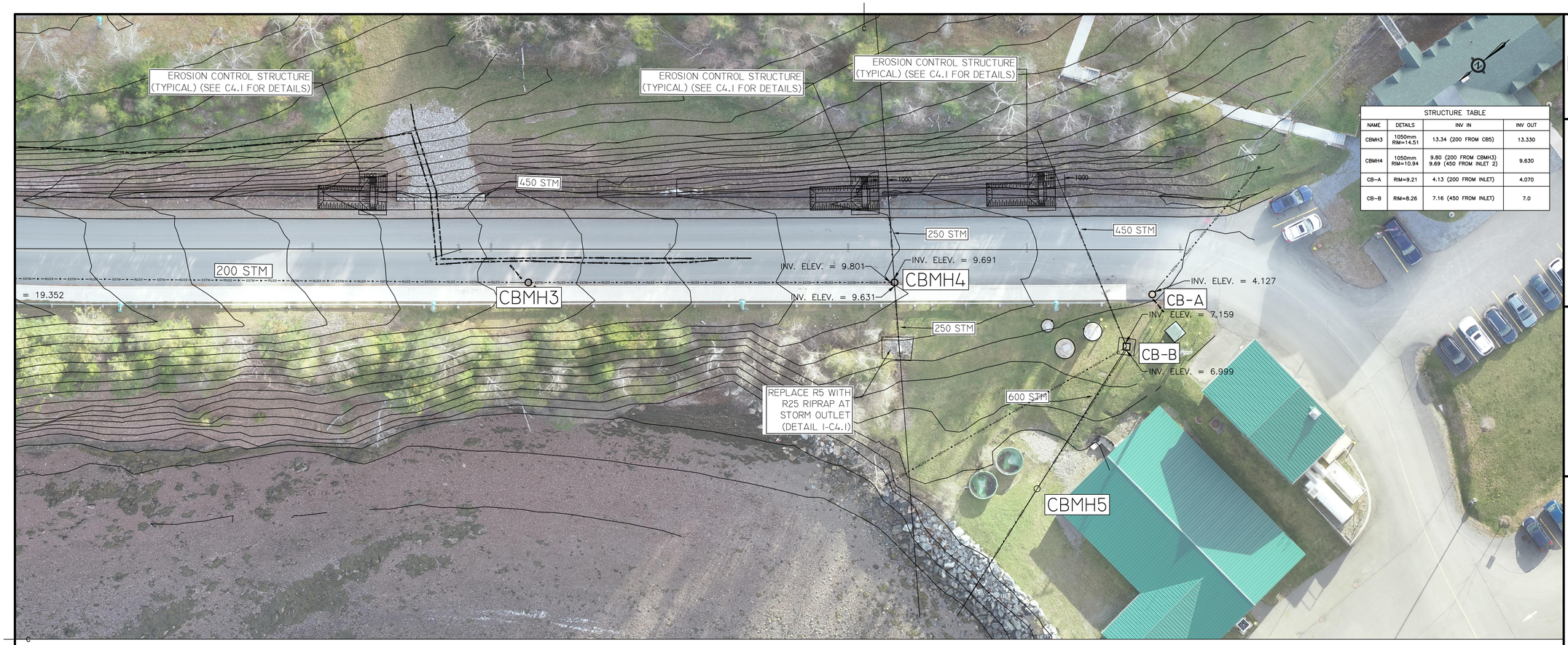
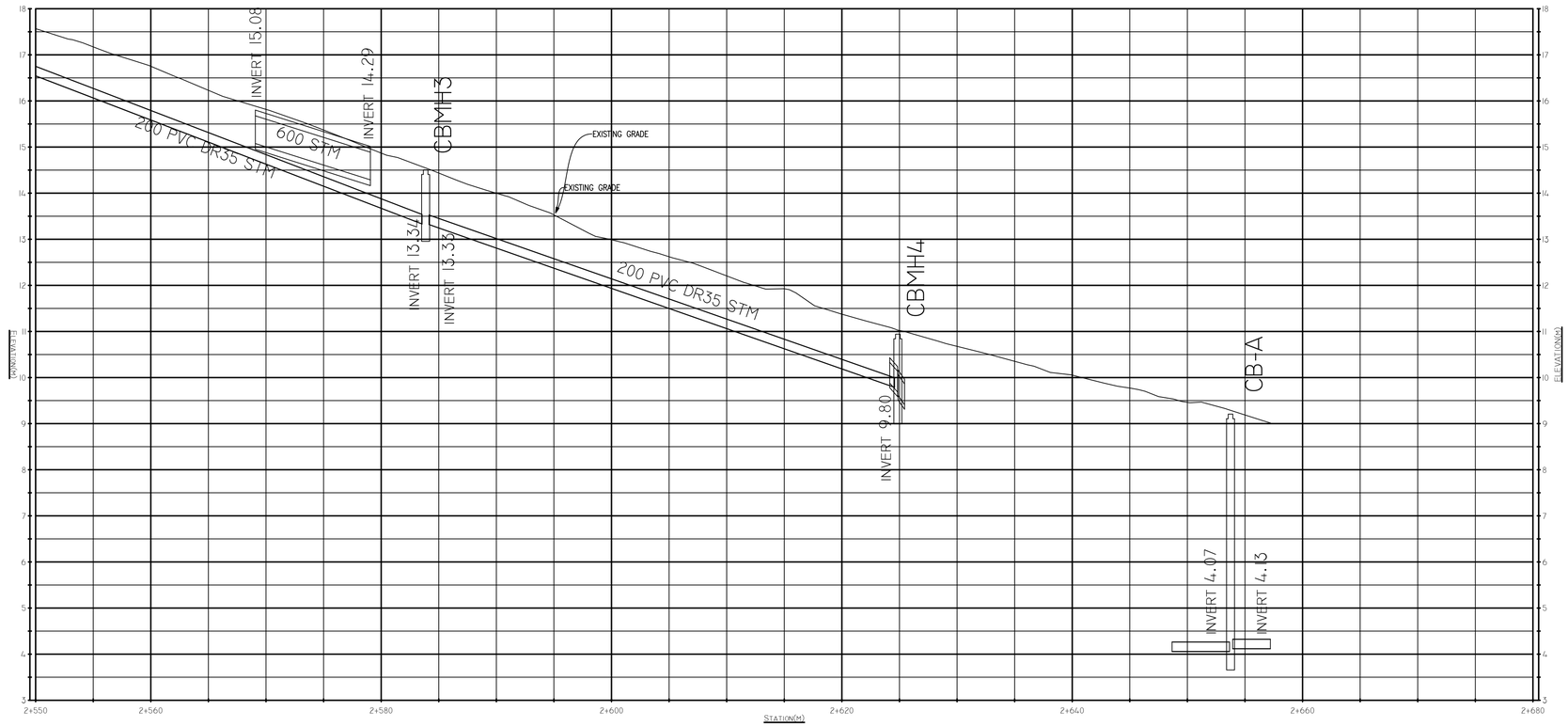


STRUCTURE TABLE			
NAME	DETAILS	INV IN	INV OUT
CBMH3	1050mm RIM=14.51	13.34 (200 FROM CB5)	13.330
CBMH4	1050mm RIM=10.94	9.80 (200 FROM CBMH3) 9.69 (450 FROM INLET 2)	9.630
CB-A	RIM=9.21	4.13 (200 FROM INLET)	4.070
CB-B	RIM=8.26	7.16 (450 FROM INLET)	7.0



Public Works and Government Services Canada / Travaux Publics et Services gouvernementaux Canada

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Serving Our Clients' Needs First

Fundy Project#: 14636

REGISTERED PROFESSIONAL ENGINEER
Province of New Brunswick
#M6641
G. Alex Mouland
Alex Mouland, P.Eng.
Signature
JAN 15, 2021
Date
Province du Nouveau-Brunswick
INGÉNIEUR IMMATRICULÉ·E

1. All dimensions in millimeters unless otherwise specified.
2. Elevations in meters and based on NAD83 (CSRS) Datum.
3. The contractor performing the work is ultimately responsible for insuring the proper installation of the work.
4. This drawing is not a survey and any property boundaries are shown for reference only.

LEGEND

- EXISTING STORM
- EXISTING WATER MAIN
- PROPOSED STORM PIPE
- C/L EXISTING SANITARY LINE
- CATCH BASIN

revisions		date
4	AMENDMENT	21/1/15
3	ISSUED FOR TENDER	20/12/24
1	99% REVIEW	20/12/15
0	60% REVIEW	20/2/20

project / projet

DRAINAGE IMPROVEMENTS BIOLOGICAL STATION SAINT ANDREWS CHARLOTTE COUNTY NEW BRUNSWICK

drawing / dessin

PLAN AND PROFILE STAT. 2+550 TO 2+657

designed / conçu
date

drawn / dessiné
RTH
date

approved / approuvé
date

Tender / Soumission
PWGSC Project Manager / Administrateur de projets TPSGC

project number / no. du projet
R.112020.001

drawing no. / no. du dessin
C3.5

PWGSC A1 (2004)

0 10 20mm 40 60 80 100 120 140 160 180 200mm

E-DRM/GDD-E: 553166 Version 1