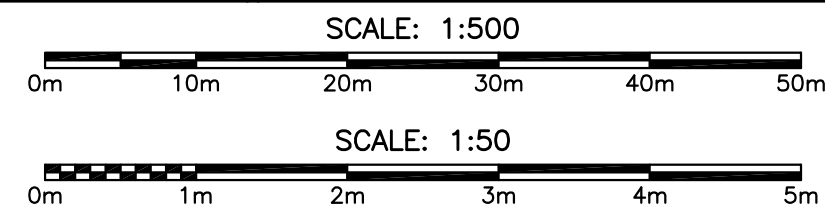
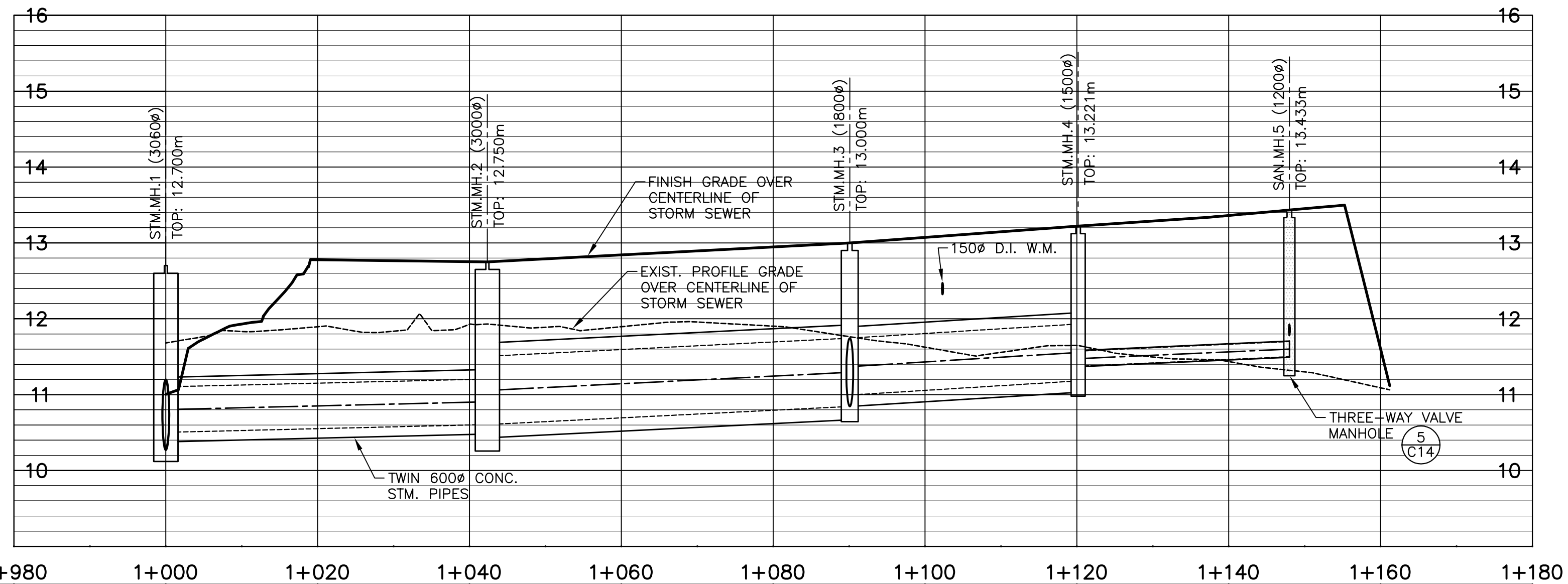


DRAWING NAME: L:\121032.00 - BUOY MAINTENANCE AREA.BIO\CIVIL\121032-BASE.DWG LAYOUT NAME: C11 PLOT DATE: March-07-13 4:11:09 PM-10:01 AM CAD OPERATOR: MURRAYC

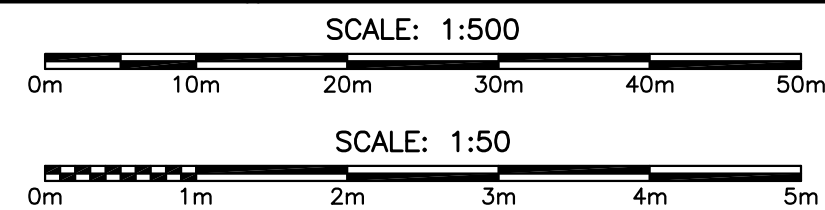
PROFILE #1 - STORM SYSTEM



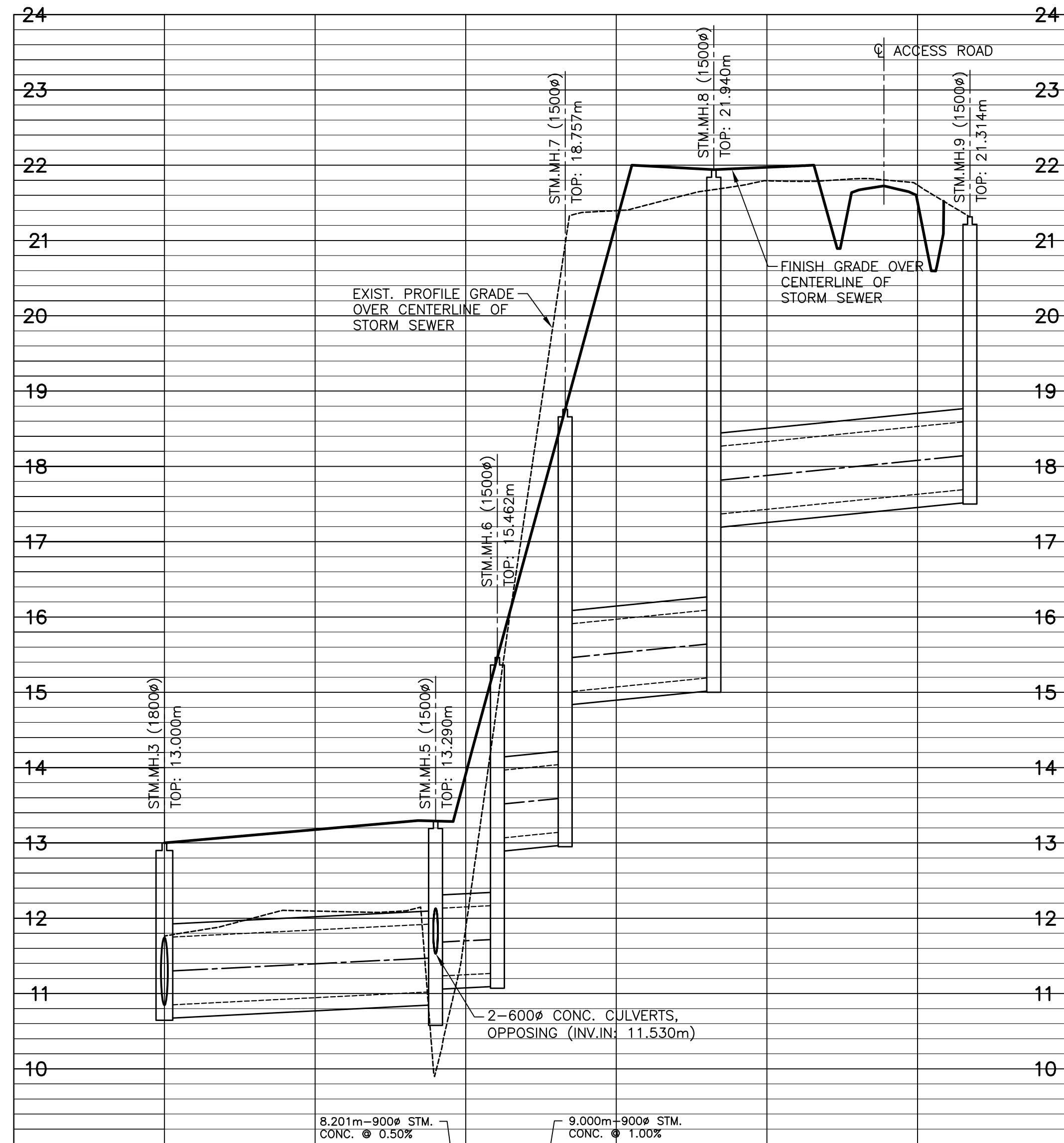
GRADE ELEVATION	11.68	11.003	11.90	12.779	11.93	12.753	11.90	12.842	11.90	12.947	11.63	13.073	11.65	13.220	11.44	13.361	11.09	11.603
STORM SEWER (PROP.)		10.503m	42.354m-600 ϕ STM. CONC. ϕ 0.24%		10.606m	10.606m	47.733m-900 ϕ STM. CONC. ϕ 0.50%		10.845m	10.995m	30.078m-750 ϕ STM. CONC. ϕ 0.62%		11.181m	11.374m	27.823m-200 ϕ STM. PVC DR35 ϕ 0.45%	11.500m		



PROFILE #2 - STORM SYSTEM



GRADE ELEVATION	11.76	13.000	12.10	13.177	11.87	13.913	21.40	21.245	21.79	21.972	21.74	21.502
STORM SEWER (PROP.)		10.845m	36.008m-900 ϕ STM. CONC. ϕ 0.50%		11.025m	11.230m 11.271m	15.003m	19.737m-900 ϕ STM. CONC. ϕ 1.00%	15.200m	17.359m	34.000m-900 ϕ STM. CONC. ϕ 1.00%	17.700m



0	ISSUED FOR TENDER	SEP. 04 2013
revisions		date

project projet

BUOY MAINTENANCE AREA

drawing dessin

STORM SEWER PROFILES

designed	C. KINGSLAND	conçu
date	OCT. 2012	
drawn	M. CLACK	dessiné
date	OCT. 2012	
approved		approuvé
date		
Tender	P. WHITE	Soumission
PWGC Project Manager	Administrateur de projets TPSGC	
project number		no. du projet
R.059440.001		
drawing no.		no. du dessin
C11		