

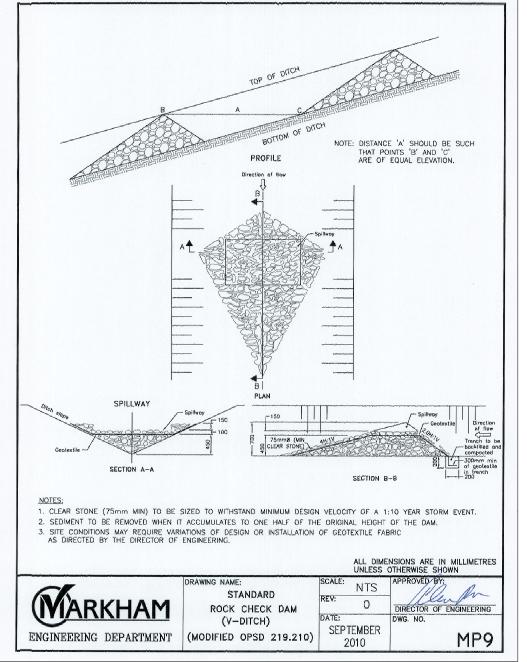
ALL DIMENSIONS ARE IN METRES OR METRES UNLESS OTHERWISE SHOWN

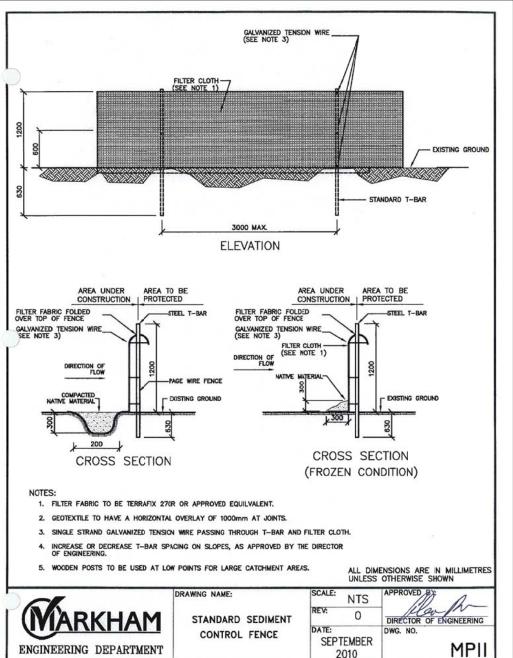
ENGINEERING DEPARTMENT

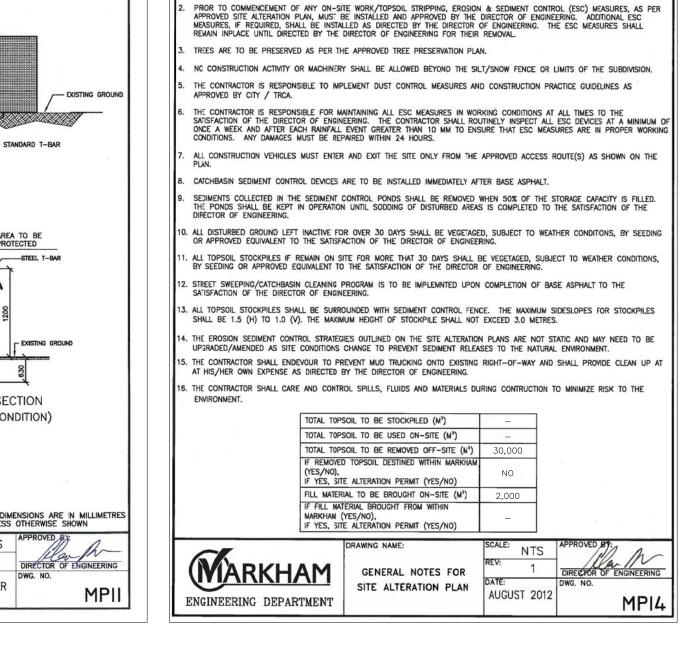
ACCESS PAD

(MUD MAT)

SEPTEMBER







TEMPORARY SEDIMENT CONTROL POND DATA

TOTAL POND VOLUME PROVIDED (m3)

ORIFICE DIAMETER (mm)

OUTFALL INV. ELEV. (m)

GRUBBING, TOPSOIL STRIPING AND TRUCKING OF WASTE MATERIAL

DIRECTING FLOWS TO SEDIMENT POND UNTIL GRADING COMPLETE

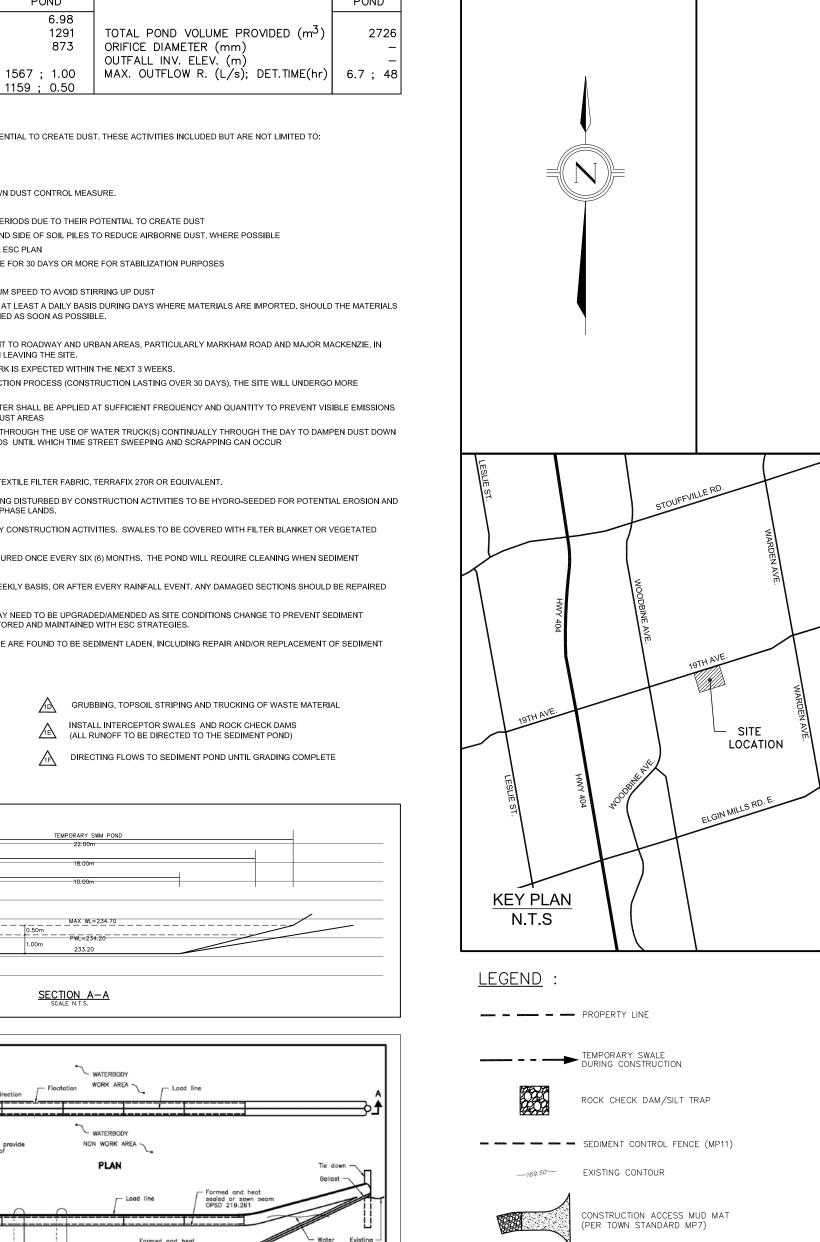
INSTALL INTERCEPTOR SWALES AND ROCK CHECK DAMS (ALL RUNOFF TO BE DIRECTED TO THE SEDIMENT POND)

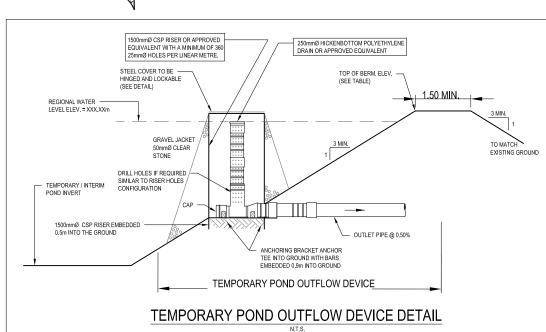
Formed and heat sealed or sewn seam OPSD 219.261

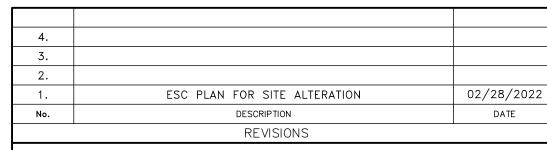
ONTARIO PROVINCIAL STANDARD DRAWING Nov 2015 Rev 2

OPSD 219.260

TURBIDITY CURTAIN









THE CORPORATION OF THE CITY OF MARKHAM ENGINEERING DEPARTMENT



MASONGSONG SUITE 201 MARKHAM, ONTARIO ASSOCIATES

LSR 2C7
T: (905) 944-0162
www.maeng.ca

EROSION AND SEDIMENT CONTROL PLAN

DESIGN B	Y: DH	CHECKED BA:	I M	PROJECT No.
				19-996
DRAWN B	Y: YK	CHECKED BY:	ТМ	
SCALE: 1	:1000			DRAWING No.
DATE: FEBRUARY/28/2022				ESC-1

CITY FILE No: XXX XX XXXXXX XXX