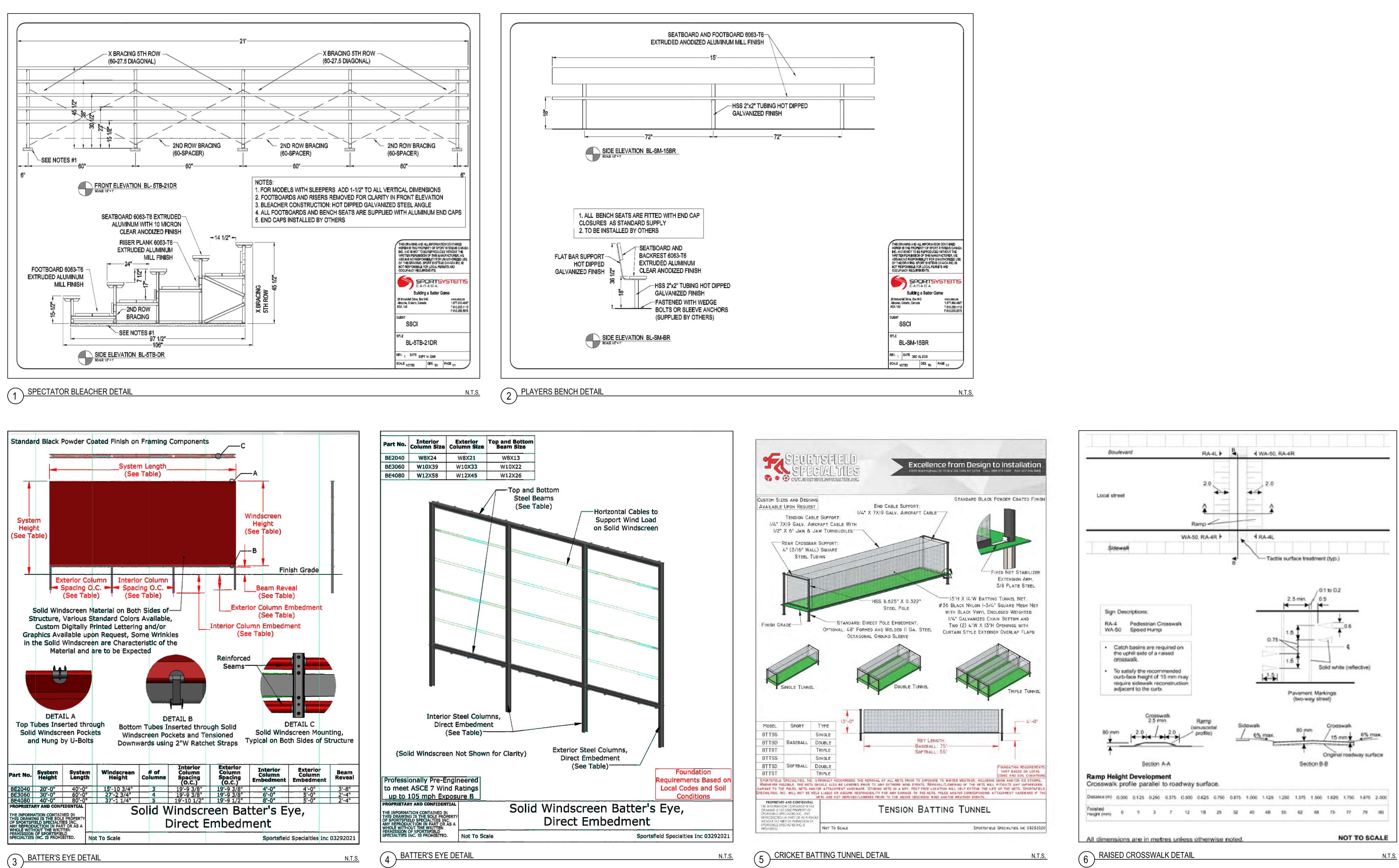


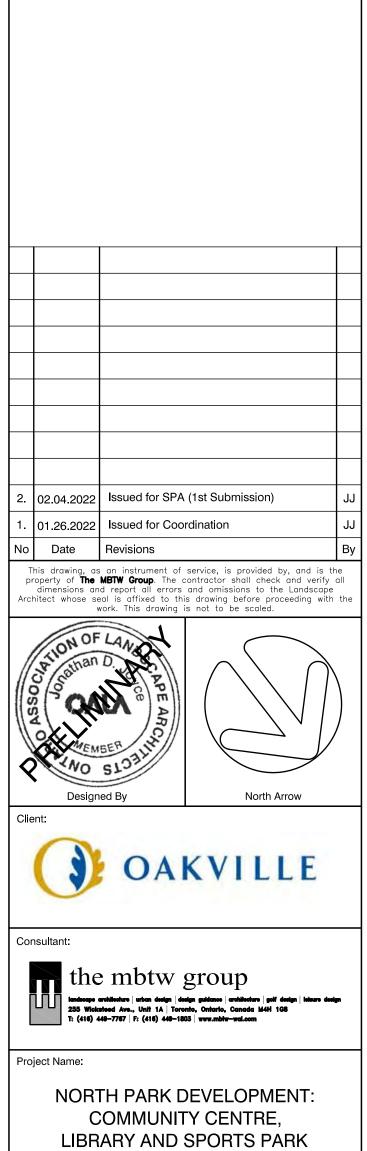
			66 (22 PANELS	935 @ 3042 O.C.)							
	<u>Î</u>	4 <sup>4</sup>		SEE	PETAIL X ON THIS PAGE	1	Ĥ				
				6000							



5 CRICKET BATTING TUNNEL DETAIL



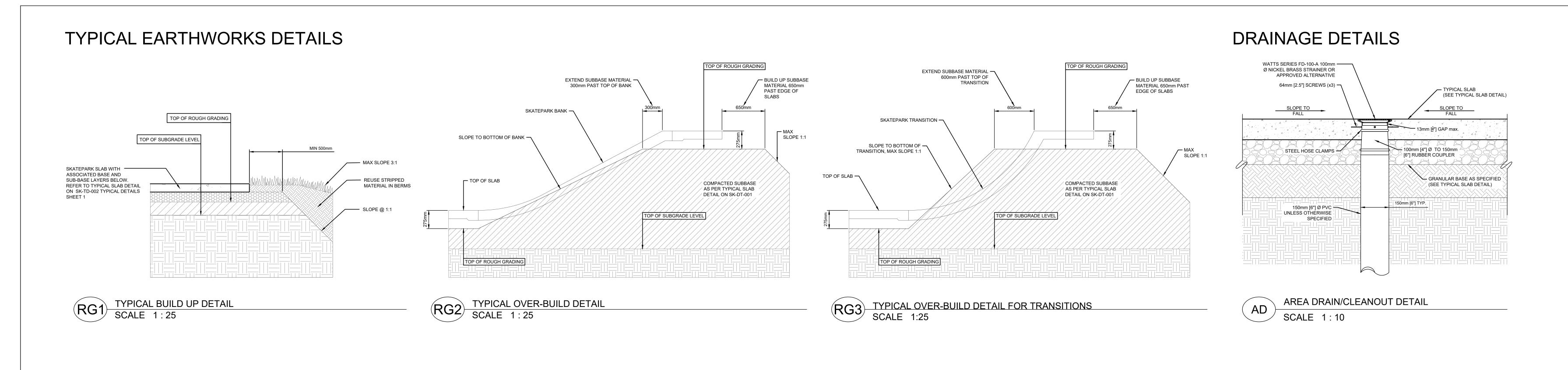




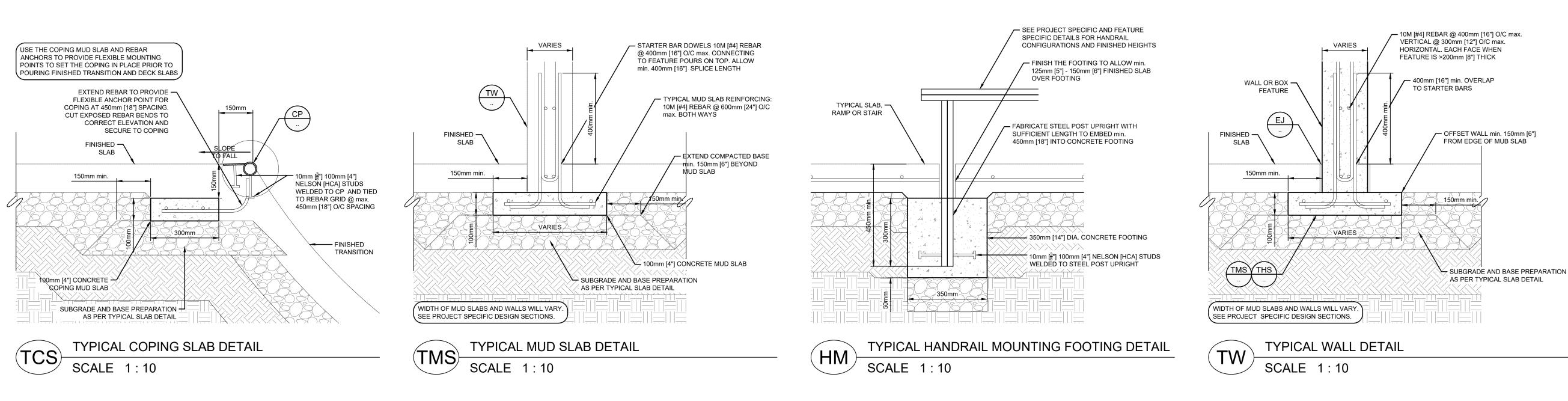
Town of Oakville Municipality: Sheet Title:

SPORT SEATING AND FENCING

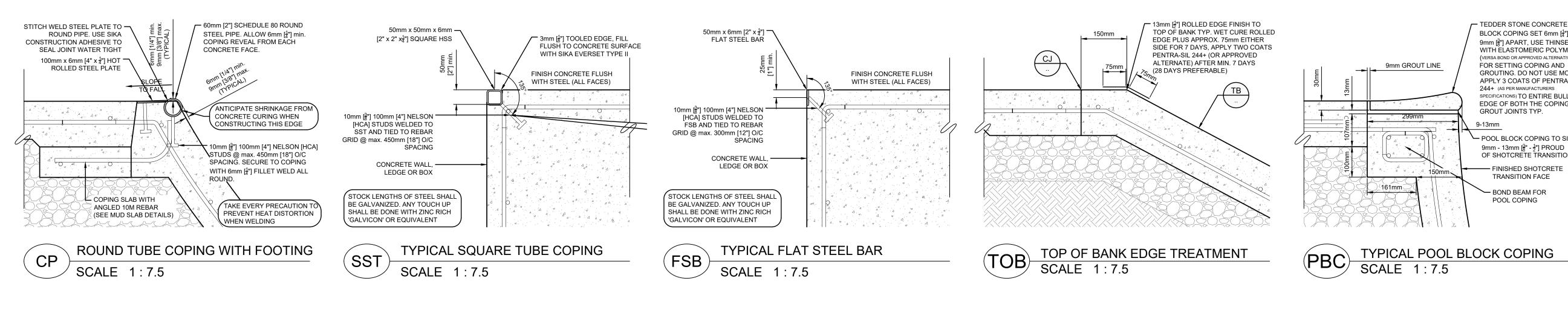
Designed: Drawn: Scale: Drawing No.: AS NOTED ML JJ D-8 Job No.: Date of Drawing: TOA039 November 2021



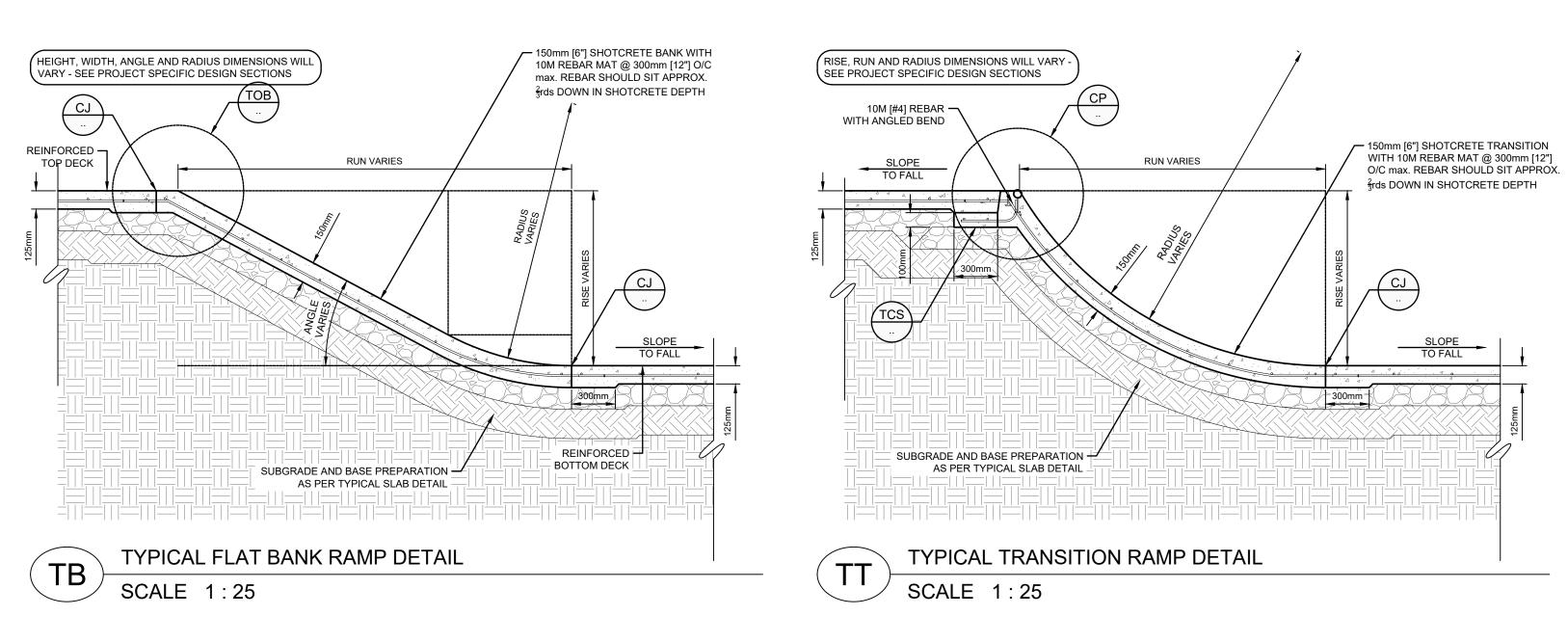
## TYPICAL FOUNDATION AND WALL DETAILS

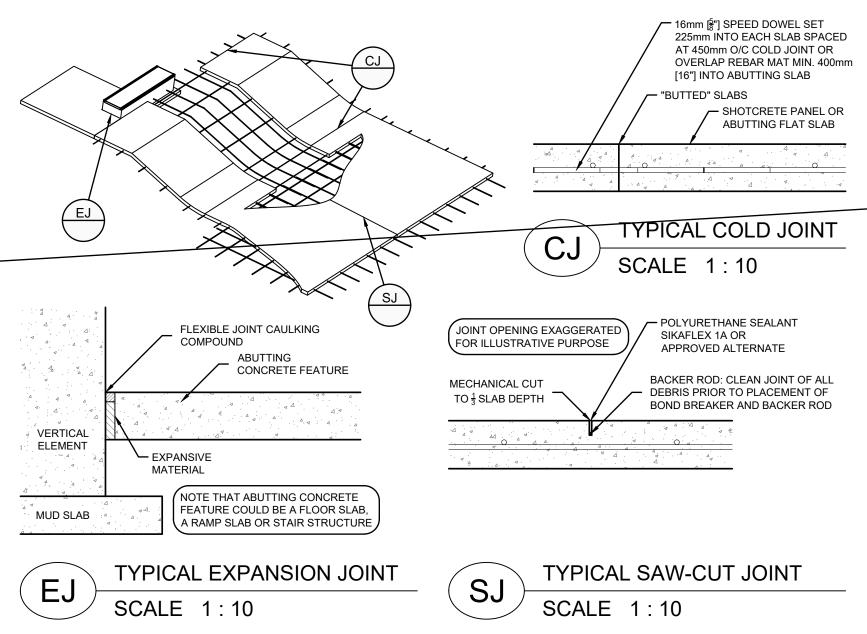


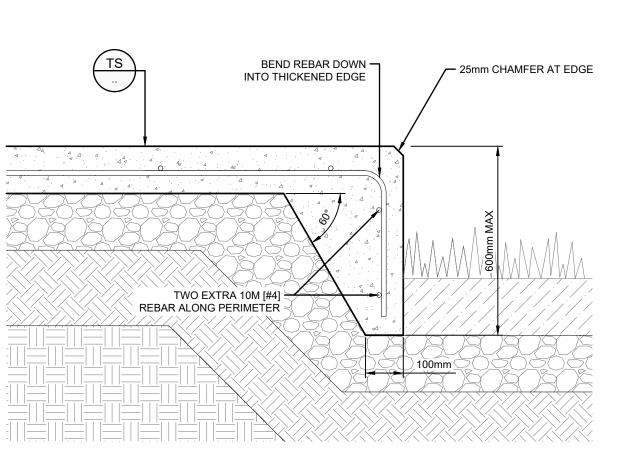
TYPICAL EDGE TREATMENT DETAILS

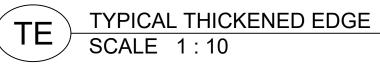


## TYPICAL SKATEPARK FEATURE DETAILS

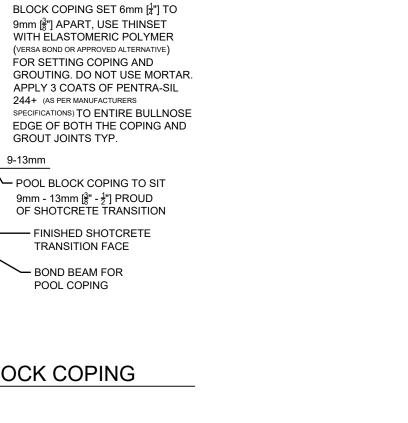




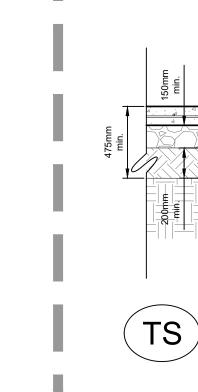








TEDDER STONE CONCRETE POOL



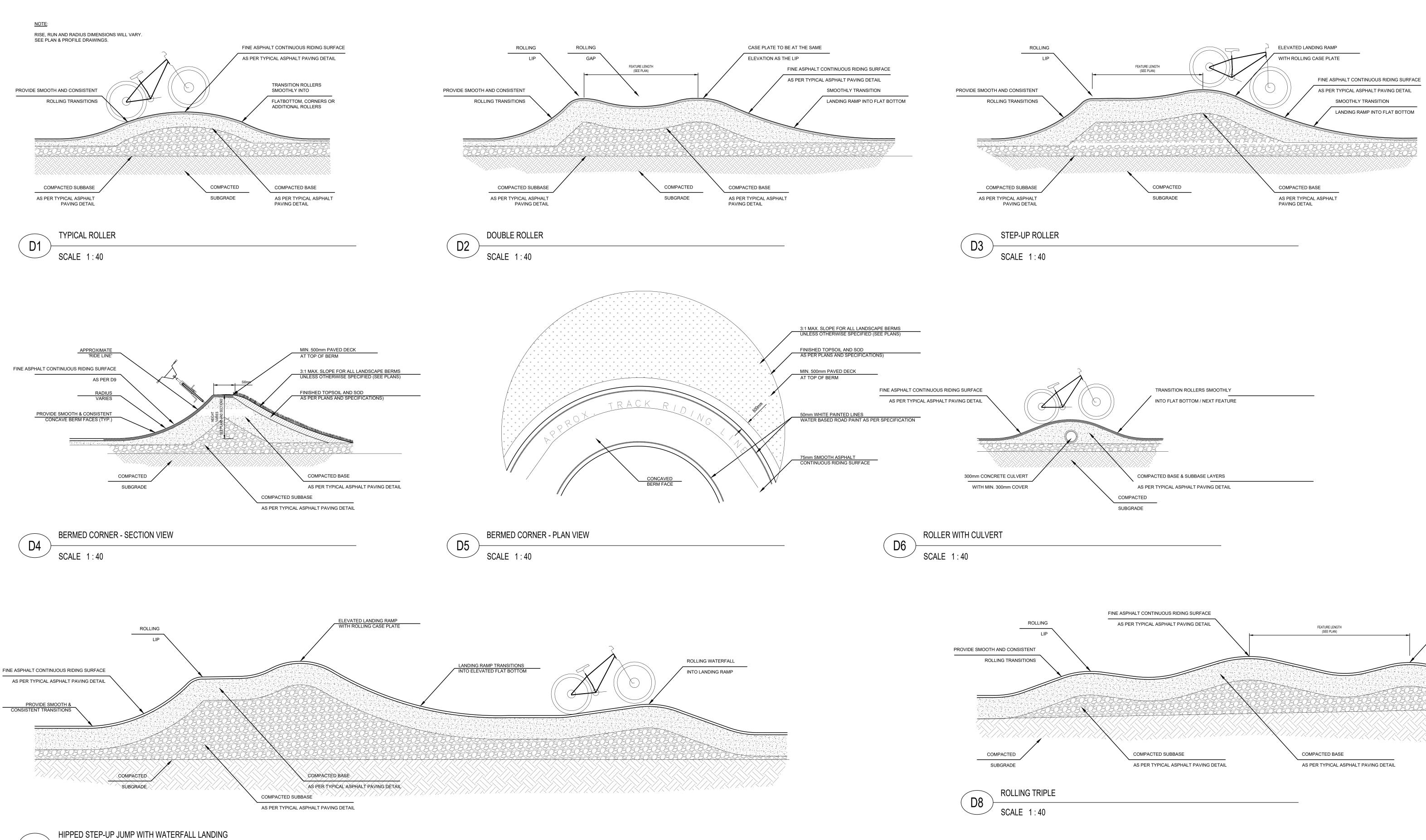


9mm GROUT LINE

299mm



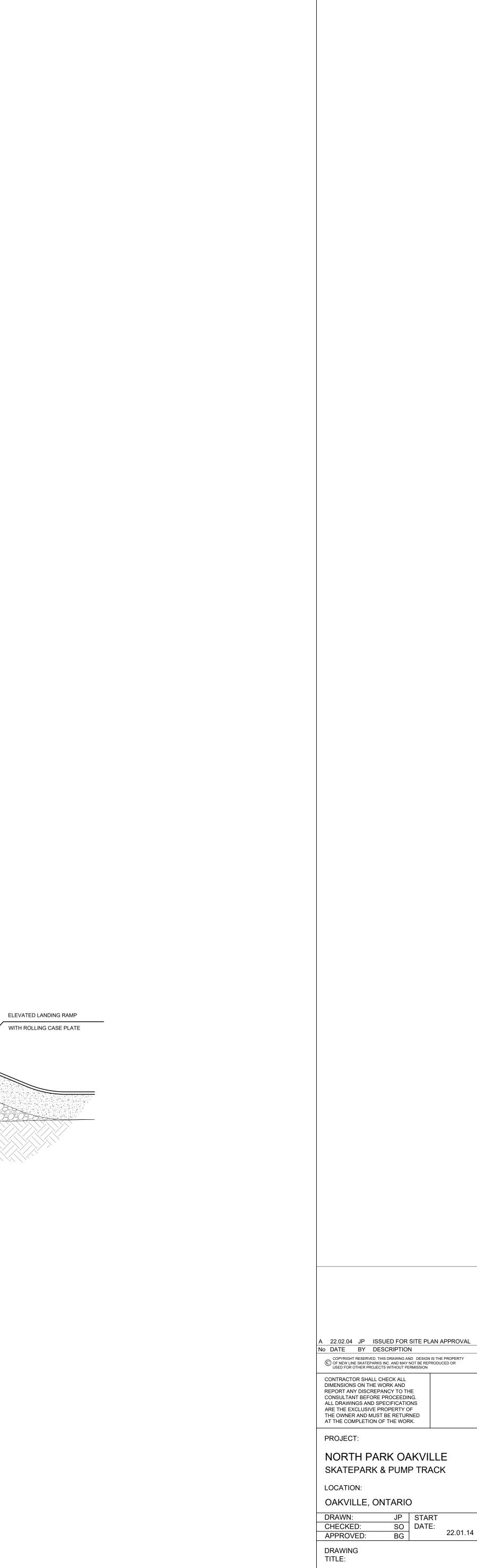
		NEW LINE SKATEPARKS inc. BUILDING SKATEBOARDING Unit #101 - 6249 205th Street P 604.530.1114 Langley, British Columbia F 604.530.1119
		V2Y 1N7 info@newlineskateparks.com
TYPICAL CONCRETE SLAB DETAIL		
125mm [5"] CONCRETE SLAB REINFORCED WITH 10M [#4] REBAR ON 400mm [16"] O/C MAX SPACING - 2 WAYS (TYPICAL)		
BASE LAYER: 150mm [6"] min. GRANULAR 'A' BASE COMPACTED TO 100% SPMDD (TYPICAL) SEE GEOTECHNICAL SOILS REPORT AND RECOMMENDATIONS SUB BASE LAYER: APPROVED COMPACTED NATIVE OR 'GRANULAR B' AS NEEDED TO BUILD GRADES. COMPACT FILL		
IN 200mm [8"] LIFTS TO 100% SPMDD (TYPICAL). SEE GEOTECHNICAL SOILS REPORT AND RECOMMENDATIONS		
the second secon		
TS TYPICAL SLAB DETAIL SCALE 1:25		
YPICAL ASPHALT PAVEMENT DETAIL		
		SSUED FOR SITE PLAN APPROVAL
65mm [2+ <sup>2</sup> / <sub>16</sub> "] LOWER COURSE #1 ASPHALT INSTALL AS PER SPECIFICATIONS - TYP. <u>BASE LAYER:</u> 150mm [6"] min. GRANULAR 'A' BASE COMPACTED TO 95% MPD (TYPICAL)		THIS DRAWING AND DESIGN IS THE PROPERTY IKS INC. AND MAY NOT BE REPRODUCED OR ECTS WITHOUT PERMISSION
NOTE: STRIP EXISTING ASPHALT TO EXISTING BASE MATERIALS BELOW TO CONFIRM min. BASE DEPTH AND ABILITY TO MEET COMPACTION REQUIREMENTS	CONSULTANT DISCRI CONSULTANT BEFOR ALL DRAWINGS AND ARE THE EXCLUSIVE THE OWNER AND MU AT THE COMPLETION	RE PROCEEDING. SPECIFICATIONS PROPERTY OF ST BE RETURNED
SUBGRADE (95% MPD) - TYP.    EDGE AT 45° ANGLE, WELL TAMPED,    UNIFORM SMOOTH, CLEAN EDGE WHERE    ASPHALT MEETS ADJACENT SURFACE.		ARK OAKVILLE
SLOPE EXISTING GRADE	LOCATION:	
	DRAWN: CHECKED: APPROVED: DRAWING	JP START SO DATE: BG 22.01.14
	TITLE: SKATEPAF	RK TYPICAL CTION DETAILS
D9 TYPICAL ASPHALT PAVING DETAIL SCALE 1:25	SCALE: AS NO	DTED PAGE SIZE: 36"x48" BER:
/	DRAWING NUM	CAN2020-024 BER: REV



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SCALE 1:40

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 DATE:

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 22.01.14
PUMP TRACK TYPICAL CONSTRUCTION DETAILS SCALE: AS NOTED PAGE SIZE: 36"x48" PROJECT NUMBER: CAN2020-024 REV

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DRAWING NUMBER: SK-TD-002