

I	POWER PRECAST S598 POWER ROAD OTTAWA, ONTARIO K1G 3N4 TEL: 613 822 1488			
	SIZE:		ASHELL CULVER	
	NAME:	CLAN	ASHELL INSTAL	LATION
	CUSTOMER:			
	PROJECT:			
	SALES REP:			
LE FLUSH END UNIT	WEIGHT			
	(TONNE):			
TYPICAL PC C	SALES ORDER			
	CONTRACT DUE DATE:			
	PRODUCT SPECIFICATIONS			
	DESIGNED TO: CHBDC			
	DEPTH OF FILL		IN: - METERS	
		M	MAX: - METERS	
		Μ	MIX:	
	CONCRETE:	ST	RENGTH @ 28 D	DAYS: 40 MPA
	REBAR COVER	:	50 ± 10	MM
	NOTES:			
	- ALL LENGTHS VARY			
	- ALL LENGTHS VART			
BELL END	 PIECE A TYPICALLY INSTALLED FIRST, THEN PIECE B WITH PIECE C TO BE INSTALLED LASTLY 			
	- WHERE SEALANT IS SPLICED , EXTEND SEALANT STRIPS SIDE BY SIDE FOR A MINIMUM OF 250 mm AND PRESS THE SIDES OF SEALANT AGAINST EACH OTHER			
	- GRANULAR BASE MATERIAL MUST BE PREPARED AS PER OPSS 422 AND OPSS 501 UNLESS OTHERWISE SPECIFIED			
			2020 03 20	
	DRAWING ON:		2020-03-20	
	DRAFTED BY:		E.Z	
	CHECKED BY: SCALE:		I.N REFER TO DRAWINGS	
	REVISIONS			
	NO. DESCRI		RIPTION	DATE
	01	INITIAL DRAFT 20/03/2020		20/03/2020
	02 FOR RELEASE		ELEASE	23/03/2020
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