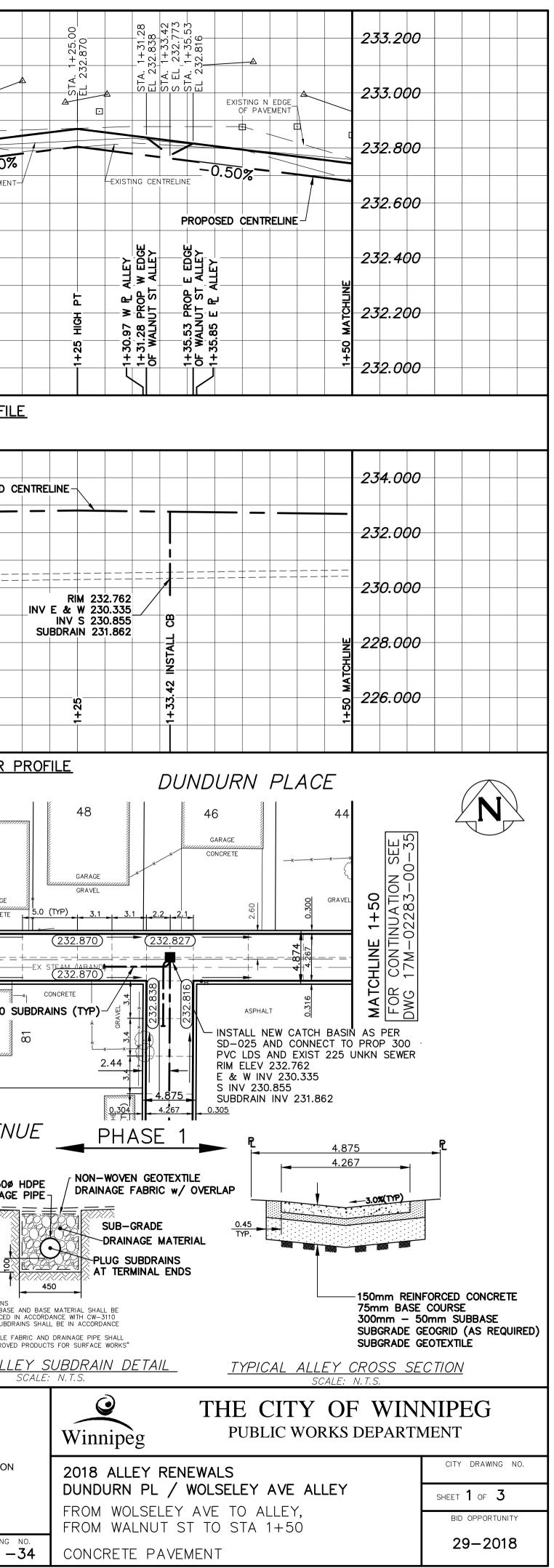


OF P					62.50	352 65 78	W EL 232.838	2.816						23	<u>3.20</u>	0										0.00) 		
E & /EME	W -\				STA. 1+62.50	232.8	EL_23 1+(EL 23		2.	<u>33.</u>	200										-00.00	232.700			STA. 1+10.00 El 232 795			
/EME	NT				<u>ז א</u> ו	U L) ш /						23	3.00	0				MATCH	NISIN XISIN	TA. 1+	EL 232.	A			<u> </u>		
										- 2.	33.	900		07						∑		ى ا	<u> </u>					×8 	
+-	-0.50	0%								2	32	800		-23	2.80)0	STA.	0+09 EL 23	94.54 32.58									0.5	50%
										2.)2.	500		23	2.60		STA.	0+094 EL 232	1.54_ 2.56		2.14	10 10	2.4	- 0. 48% -	35%			DGE OF PAVE	ÉMENT
	EXISTING CE		:			—г	∣ ; ┶」 —	-	 	2.	<u>32.</u>	600							MENT		1.0	470				EDGE	OSED OF	N&S PAVEMENT	
				TRANSITION	1+64.98 S R WOLSELEY	FDGF	DUNDURN ALLEY		E WOLSELEY					23	2.40	0							z						
				BFGIN TR		N ALLEY			א ארי אר	2.	<u>32</u> .	400								BEGIN T		R WALNUT	IOILISN			GRADE CI			
					98 S	<u>م</u> - ۲	·	4Z [0]	B6 N F JRN ALL					23	2.20	00			54 I IV	- AL/BE		< بے س	D TRA						
	1+50-			1+62.50	1+64.98	/DUNI 1+65	MOLSELE	·/•+	1+69.86 P DUNDURN	- 2.	32.	200		27	2.00				0T04	RENEWAL,		1+00 E	ST/EN			1+10.00			
				l	\leq	<u> </u>								20	2.00					\leq									
																									: 1:25		<u>MEI</u>	NT PRC	<u>)FIL</u>
										2	71	000		23	4.00														
										2、	J 4 .			20	4.00													PROPOSI	ED C
								 		2.	<u>32.</u>	900		23	2.00	<i>.</i>			IN		N		_						
<u>•</u>					070	760															v								
			I	RIM INV S NV W	230. 230.	.855 .335-	\vdash	•		2.	30.	000		23	0.00	0									===	=+	225		
		SU		INV E N INV			۔ <u>ح</u>	<u>-</u> 	 	2	00	000		20	<u> </u>								IUT ST						
						– പ – ഗ`		NSIALI N P N	. ∖ ◄		20.	900		22	8.00	0			Q			EXIST	WALNUT						
							WOLSELE)	59.86 39.86	WOLSELEY	- 22	26.	900		22	6.00	<i>.</i>					27.505	0+96.80 200 PVC) 0 E P						
						1+0		<u>+</u> + 														200	1+00						
																							<u> </u>	-			AG	E SEWE	R I
TANDA	RD CONSTR	RUCTION S	PECIFIC	ATION.								CITY OF WINNI				I	1 : 1		I	I	1 1	1 1	3.20	SCALE	1:10	0 HOR 0 VER		50	
ontr <i>i</i>	CTOR TO A	VOID DAM BID OPPOR	IAGE TO RTUNITY) EXISTIN	ig tre	es W	THIN T	HE LI	mits oi	F THE A	LLEY	RIGHT OF WAY	AS					-					9.14	<u>t</u> Cau	52 ITION	1:1 273		50	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
ONTRA HERE	CTOR AS R	REQUIRED. SUB-GRA	des ar	e encol	JNTERI	ED, AD	DITION	AL EX	CAVAT	ION/SUB	-BAS	E AND INSTALL ACCORDANCE V	ATION OF	0.			·			53				200	D WM				
ROPOS	ED ELEVATI E EXISTING H CURB AND	ions give Hydro po	'N ARE DLES AS	For Edg Per Si	GE OF D-228	PAVE C.	MENT.						•							7 232.5	-\$88 }		x		/			200mm EPAIR	AGE
odifie Ll Exi	d barrier Sting Priv/	CURB TO ATE APPR	BE CO	NSTRUCI 5 TO BE	RENE	FALL WEDA	BACK S DIRE	LANE	RADII. By th	e contr		ADMINISTRATOR ' THE CONTRAC										(232	700)	1111111	GARAGE	(232.7	(X-	CONC	CRETE
ll bo Istall		estoratio JP Curbs	ON TO E	BE SODD	ED UN	ILESS	OTHER	MSE		aches t	o be	DETERMINED B	Y THE		AS	PHAL	LT PA	EXISTIN VEMEN	I T; —	∕ 232.58	225	CLAY	SEWER			[<u>232.7</u> []_= (232.7			⊨_ =
	CT ADMINIS , Adjust, /		PLY PRE	ECAST SI	DEWAL	.K BLC	ocks a	s dir				RACT ADMINIST				PAV	EMENT	ASPHAI F ALON EQUIRE	IG		50	232 S	.700) [-]		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(232.7			
			1	*			II ⁻ .9	-	/	FLOW I	PIPE	RESTRICTO -025B		F	F		AS		CS	32.59		<u></u>				OF 20 WER RE		I —	00 S
PHALT		SHED (TYP)	3.4	<u>3.4</u>	GRAVE	L <u>3.4</u>	┥╷ ┥╷				CF			MALNU	REE				375 PVC	5	(ABAND VC WM-	e	Ŷ						
-1-DS	- @ -0.519	//////////////////////////////////////	^		(232	2.838		201 201			РLА			WA1	STREI				ϕ		50 CI WN	·							
					(232	2.816		(FC)		<u></u>	NY NY				ዊ			4.87	5			 <u>P</u> _		V	VOI	SEL	F١	<pre> A VE </pre>	-N
5 AN	IEW CATO D CONNE D EXIST	ст то	PROP	300							Ч Ч							4.26		-				·		0	_ /	, , , , _	_, ,
	F	RIM ELE & W IN	V 232	2.762).335	ASPHAL		 ♥ ↓ - 	 	┦	_								.a		x(TYP)								1 DRAIN	50ø NAGE
	SUBD	RAIN IN		1.862	_			 		- (Ž			<u>0.4</u> TY														$\overline{\Sigma}$	
										N SE 00-3								φ	* • • • • • • • • • • • • • • • • • • •									450	100
																		L	(W	HERE	PVC SPEC	CIFIED	SEE			DETAIL)	-	
																	L		-75mr 300m	n BA 1m -	SE C(50m	DURSE m SU	BBAS	Æ			1. SU SU 2. IN	NCE SPECIFICAT JB-GRADE, SUB- JPPLIED AND PL STALLATION OF	-BASE ACED I
SR	ULATIVE	NS										T		I A			יחסי		SUBG	RAD	E GEO	TEXTIL	.E		·		3. DF CO	TH CW-3120 RAINAGE GEOTEX DNFORM TO "API	PROVED
	KS SHOW											_/_	YPICA			<u>, (</u>		<u>5555</u> CALE:			<u>vvi 1</u>	<u>17 3</u>	UBL	νπΑΙ	<u>/ V</u>		<u> </u>	PICAL A	<u>4LL</u>
	CATIOI Dergroui					B.M. ELE	v .															111-93 L Winnipeg R3B 3B1	, Manitob Canada	ba					
SUP	V. U/G S	TRUCTURF	ES	DATE	_																1	Phone: 2 Fax: 204 wsp.com	-943-4948					NOT FOF	र
COM NOTE	MITTEË E:														В	ESIGNE BY	ED	K.G.			BY	ROVED	R	2.Н.		_	C	CONSTRUCT	
LOCA SHOV AVAI THAT	ATION OF UN WN ARE BAS LABLE BUT N ALL EXISTIN THE GIVEN TIRMATION OF ALL AINED FROM DEF PROCEED	IDERGROUN SED ON TH NO GUARA NG UTILITII LOCATION	ND STRU E BEST NTEE IS ES ARE IS ARF	CTURES INFORMA GIVEN SHOWN (EXACT	AS TION OR	3	ISSUED UGS REY	/IEW	ENDER	-w			18/03 18/03 18/03	3/09 К.	.G	IOR.	SCALE:		/K.G.		BY RELE	ASED F	OR	5.M.		_			
CONF LOCA OBTA BEFC	TIRMATION OF ATION OF ALL AINED FROM DRE PROCEED	F EXISTEN L SERVICE THE INDIV DING WITH	CE AND S MUST IDUAL U CONSTR	EXACT BE ITILITIES RUCTION.					GN REVIE				18/0. 18/0	1/15 К.	.G. V		SCALE:	AS S ARY 2	SHOW	N		STRUCT						ULTANT DRAV	
										L VI J							JUNU .		~ . •		1		-			-			



 BID OPPORTUNITY: 29-2018
 FILE PATH:
 P: \2017\17M-02283-00 - Local Alley Package 18-RL-01\08 WSP Drawings\Contract 3

 CONTRACT NUMBER: CONTRACT 3
 FILE NAME:
 Dundurn_Wolseley Alley.dwg