

			OF WINNIPEG	STANDARD	CONSTRUC	TION SPECIF	FICATION.					
			TO CONSTRUC	TION.								
	3. CONTRACTOR TO AVOID DAMAGE TO EXISTING TREES WITHIN THE LIMITS OF   THE ALLEY RIGHT OF WAY AS OUTLINED IN THE BID OPPORTUNITY.   4. HYDRO POLES AND ANCHORS REQUIRING TEMPORARY SUPPORT TO BE DONE   AT THE EXPENSE OF THE CONTRACTOR AS REQUIRED.											
		5. WHERE UNST EXCAVATION	ABLE SUB-GR/ /SUB-BASE AN	ADES ARE ND INSTALL	ENCOUNTER ATION OF G	RED, ADDITIO GEOGRID TO	BE DETE			+		
		BY THE CON CW-3110. 6. PROPOSED E	TRACT ADMINIS					ICE W/				
		7. ISOLATE EXIS B. RENEW CURB	STING HYDRO P 3 AND SIDEWAL	Poles as i Ik as dire	PER SD-228 CTED BY TH	8C. HE CONTRAC	CT ADMIN					
			G PRIVATE APP DMINISTRATOR.	ROACHES	TO BE RENE	ewed as dif	RECTED B	BY THE				
		11. ADJUSTMENT DETERMINED APPROACHES	BY THE CONTR			•						
		12. ALL BOULEV/ 13. INSTALLATION	ARD RESTORAT	IS AND TH	eir limits 1	THROUGH PR	RIVATE					
		14. REMOVE, AD		PPLY PREC								
1				<u> </u>	l	<u>,                                     </u>		<u> </u>				
				HDPE		-WOVEN ( NAGE FAE			AP			
			DRAINAGE			$\overline{\mathbf{X}}$						
			450			SUB-GRA DRAINAG		ERIAL				
			8			lug subi T termin						
			SPECIFICATIONS	450								
		1. SUB-GF SUPPLIE 2. INSTALL WITH CV	RADE, SUB-BASE ED AND PLACED IN ATION OF SUBDRA W-3120	N ACCORDAN AINS SHALL	ICE WITH CW- BE IN ACCORD	-3110 DANCE						
		CONFOR	GE GEOTEXTILE FA	PRODUCTS	FOR SURFACE	E WORKS"	τ A 11					
			CAL ALLE	<u>= Y SC</u> SCALE:	<u>IBDRAI</u> N. T. S.		<u>'AIL</u>					
			₽		<u>4.876</u> 4.267		<b>&gt;</b>	<b>₽</b> ∕		\		
									Z	)		
						-3.0%(TYP)		·	$\bigvee$	,		
			0.45 TYP.									
					Souther and	<b>266</b>						
						50mm R 75mm BA			NCRETE			
					3	500mm – 508GRADE	- 50mr	n SUBB		ED)		
				·	S	SUBGRADE	E GEOT	EXTILE				
			<u>TYPICA</u>		<u>EYCF</u> CALE: N.		SECT	<u>10n</u>				
		f				P						
		` <b>⊾</b>   <del>⊲</del> _		4.876 4.267		─── <b>─</b> ┤ <mark>└</mark>						
				-	- 3.0%(TYP)							
		0.45 TYP.			- 3.04							
		TYP.		_ ٦		· · · · · · · · · · · · · · · · · · ·						
					· - - -							
					- 150mm (WHERE	PVC SUI SPECIFIE	BDRAIN ED SEE	SUBDR	AIN DET	AIL)		
			L			EINFORCE		CRETE				
				3 S	00mm – UBGRADE	- 50mm E GEOGRII	SUBBAS D (AS		ED)			
	TYPIC	CAL ALLE	<u>EY CROS</u>			е <b>деотех</b> <u>WITH</u>		<u>DRAIN</u>	<u>/</u>			
			SC	CALE: N	. T. S.							
	Q	 т	THE C	ידזר		F W			G			
	Winnipeg	1				DEPA						
N							<b>—</b>	CITY	DRAWING	NO.		
N		2018 ALLEY RENEWALS LIPTON STREET / BANNING STREET ALLEY							CITY DRAWING NO.			
	FROM STA .	•				<b>.</b>	┝		OF S			
G NO.	AVENUE		· <del>۲</del>						8-2018			
-26	CONCRETE F	~AVEMEN	11									

BID OPPORTUNITY: 28-2018FILE PATH:P: \2017\17M-02283-00Local Alley Package 18-RL-01\08WSP Drawings\Contract 2CONTRACT NUMBER: CONTRACT 2FILE NAME:Lipton\_Banning Alley.dwg