Contract Name			1) Dai	le	4/15/2012
	UNIVERSITY AVE, HIGHLAND AVE, VAN HIS	E AVE AND	7	Change Order No	n.	CO 9
	WALNUT ST			Contract No		6521
				Project No		27-1
0 1			Chan	ge Order Project No	ο.	
Change 0	Order Description		.			
	Existing water main was 14' deep in Walnut Stronot anticipated. Also existing City map records to	eet which was	Account Numbers	for this Change Or	der:	EOMANO
	and an extra service lateral was discovered that		EVVUI-002/3-010	01-58273-810455-00-53W0609		
	reconnection.	required				
Contracto	r CAPITOL UNDERGROUND INC					
Continuoto	2413 PARMENTER ST STE 105					
	MIDDLETON, WI 53562					

You are a	uthorized and directed to make the following char			·		
Item No.	Description	Est. Qty	Unit	Unit Price	'N/B	Total
	Extra depth for hydrant lead at Walnut Street	1.00	LS	3,696.40	N	3,696.40
	Extra depth at Wainut Street intersection	1.00	LS	2,112.60	Ň	2,112.60
	Reconnect water service	1.00	LS	1,583.03	N	1,583.03
	Extend/Reconnect 2" water service	55.00	LF	157,50	В	8,662.50
	Extra 4" fillings	6.00	Ea	480.00	В	2,880.00
	Extra 6" fittings	6.00	Ea	590.00	В	3,540.00
	Extra 8" fittings	17.00	Ea	800.00	В	13,600.00
Net Chang		······································			<u> </u>	36,074.53
The Original Contract Total						2,772,727.87
	vious Change Orders				194,849.00	
ine new C	ontract Sum including this Change Order will be					3,003,651.40
This Contre	act is a:		I [™] Calendar Days	Corking Days	7.0	C mpletion Date
Original Co	intract Time/Completion Date	ľ				September 2, 2011
Net Change in Contract Time by previous change order				····		Coptenioer 2, 2011
Contract Time/Completion Date prior to this change order						0.111 11.0011
				~		October 14, 2011
Additional day(s) as a result of this Change Order						
Contract time/completion date as a result of this change order						October 14, 2011
Contractor's Acceptance * Mark if negoti					d (N) or	bld (B) unit price
By	Accoptance					
Title	PROJECT M	ANAGE	0			
Date	4/27/12					
	roval (see reverse side for instructions)		Date			
Construction Inspector Construction Supervisor						
Engineer All All Communications of the Communication of the Communicatio						
Board of Public Works						

BCB 5-7-12 MAH 5-2-12 MKD 5-4-2012