## DEPARTMENT OF PUBLIC WORKS MADISON, WISCONSIN

MADISON, WISCONSIN Date 11/3/2							11/3/2008
Contract Name		Felland Neighborhood Sewer Assessment District		Change Order Number CO 1 To Public Works Contract Number 5836 Original Contract Project Number 53W0245 Change Order Project Number 53W0245			
Change Order Description		Dewatering, all inclusive, for sanitary sewer installation			Account Numbers for this Change Order: ES01-58275-810335-00-53W0245		
Contractor:	Middleton, V	nter St. Suite 105 VI 53562-2662					
		ected to make the following	ng changes Est. Qty	in this co Unit	ntract: Unit Price	Total Add	Total Deduct
Item No.	Description			Oint	515,850.83	515,850.83	0.00
<u></u>	Dewatering	per attached	1	·····	010,000.00		
						0.00	0.00
						0.00	0.00
						0.00	0.00
						0.00	0.00
						0.00	0.00
- <del></del>						0.00	0.00
0.1.7.1.1.						515,850.83	0.00
Sub Totals Grand Total The Original Contract Sum was Net Change by previous Change Orders The Contract Sum prior to this Change Order was The Contract Sum will be: The new Contract Sum including this Change Order will be The Contract Time will be (days): The Date of Completion as of the date of this Change Order, is  Contractor's Acceptance					Increased Increased	515,850.83 1,197,603.53 0.00 1,197,603.53 515,850.83 1,713,454.36 20 work days 95 work days	
By Title Date City's Appr Construct	roval (see revion Inspector	P. - 08 erse side for instruction	Ja- ns)			_ Date	
Engineer	ion Superviso Public Works	Michael	KOav	ley		Date	1/4/08

## Summary of Cost Items for Changed Condition on Project 53W0245

## Contract # 5836 - Felland Road Neighborhood Sewer Assessment District

		Costs					
Dewatering costs to date	\$	41,373.08					
Costs for loss of production due to changed conditions	\$	41,074.47					
Costs for additional soils explorations	\$	7,541.00					
Dewatering costs to install remaining sewer							
Subcontractor work See 1)	\$	271,165.40					
Material costs	\$	76,818.75					
Maintain generators and pumps	\$	6,027.00					
Construct & remove settling basins for dewatering	\$	40,779.00					
Delivery of water samples	\$	798.75					
Temporary culverts for overflow	\$	3,000.00					
Remobilization	\$	12,000.00					
Sumping trench	\$	15,273.38 <b>515,850.83</b>					
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Our cost reductions were derived using the following conclusions and assumptions:

- 1) This item includes an allowance of \$31,050 for subcontractor work to drill the shaft for well installation. The dewatering subcontractor shall attempt to install these wells, without drilling, and at no additional cost. If successful, there shall be no payment for this allowance. If forced to drill the wells, allowances shall be paid for this item up to, but not to exceed \$31,050.
- 2) This change order includes all costs to substatially complete this contract. No additional payment shall be made for dewatering, permit conditions, weather related conditions, or restoration beyond the original contract scope.