CHANGE ORDER FORM

city of	Contractor: Alliance Construction Group							
Ankenv	Address:	Address: 9400 Plum Drive, Suite 100, Urbandale, IA 50322						
strapped and bucher	Finance Budget Code:	PART TO THE PART OF THE PART O		Flna	nce Proje	ct#	947.4451	
	Vendor Project or Involce #:			PO#				
	Original Contract Date:	-	uary 18, 201	19	Vende	or#	69	994
								*0************************************
Change Order Number:	5							
Change Order Date:	January 20, 2020							
Purpose of Change Order:								
2.09 : Low temperatures di	d not allow adequate time for p							
along SE Shurfine Drive to his work.	complete intersection pavemen	nt prior to	winter. No	addition	al working	days ar	e warra	nted for
7.25 - 7.28: Low temperatu	res require use of hot water in	concrete	mix. These	items es	stablish ad	ditional	costs fo	or use of
	orking days are warranted for th							
		C - C - C - C - C - C - C - C - C - C -						
	set up requires additional time a							
vinter months. This item es varranted for this work.	stablishes the additional cost to	impieme	ni those cha	nges. (one (1) add	ullional	working	uay is
varianted for this work.	9							
17: Low temperatures rec	wifus was of achieve based toward	orant na	9.3	e ver riine	e management	This ite	m octob	liches the
. II. LOW Lettiperatures let	juite use of solvent based temp	bulary par	vement man	angs ov	er winter.		III estat	monico mic
	quire use of solvent based temp olvent based paint. No additior						III esial	monos tric
dditional costs for using s							III esial	mones the
dditional costs for using s Details of Change Order: TEM#	olvent based paint. No addition		g days are v	varrante		vork.		
additional costs for using s Details of Change Order: TEM# 2.09 Subgrade Sta	olvent based paint. No addition DESCRIPTION ablization, Geogrid, Type 1.	UNITS SY	QUANTITY C	HANGE 834.0	ed for this v	RICE 4.40	EXTEN	IDED PRICE 3,669.6
additional costs for using s Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavemen	olvent based paint. No addition DESCRIPTION ablization, Geogrid, Type 1 nt, PCC, 8", Hot Water	UNITS SY SY	QUANTITY C	HANGE 834.0	UNIT PF	vork. RICE 4.40 1.85	EXTEN	3,669.66 2,214.4
Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavemer 7.26 Concrete Medi	DESCRIPTION ablization, Geogrid, Type 1 at, PCC, 8", Hot Water an, PCC, 6 Inch., Hot Water	UNITS SY SY SY SY	QUANTITY C	HANGE 834.0 197.0 09.23	UNIT PE	vork. RICE 4.40 1.85 1.25	\$ \$	3,669.66 2,214.45 386,54
Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavemer 7.26 Concrete Medi 7.27 Sidewalk, I	DESCRIPTION ablization, Geogrid, Type 1 at, PCC, 8", Hot Water an, PCC, 6 Inch., Hot Water PCC, 4 Inch., Hot Water	UNITS SY SY SY SY SY	g days are v	HANGE 834.0 197.0 09.23 11.10	UNIT PR	vork. RICE 4.40 1.85 1.25 0.90	\$ \$ \$ \$	3,669.60 2,214.40 386,54 99.90
Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavemer 7.26 Concrete Medi 7.27 Sidewalk, I 7.28 Sidewalk, I	DESCRIPTION ablization, Geogrid, Type 1 nt, PCC, 8", Hot Water an, PCC, 6 Inch., Hot Water PCC, 4 Inch., Hot Water PCC, 5 Inch., Hot Water	UNITS SY SY SY SY SY SY SY SY	g days are v	HANGE 834.0 197.0 09.23 11.10 152.0	UNIT PF \$ \$ \$ \$ \$	4.40 1.85 1.25 0.90	EXTEN \$ \$ \$ \$ \$	3,669.60 2,214.4 386.5 99.99 174.80
Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavemer 7.26 Concrete Medi 7.27 Sidewalk, I 7.28 Sidewalk, I 8.16 Traffic C	DESCRIPTION ablization, Geogrid, Type 1 nt, PCC, 8", Hot Water an, PCC, 6 Inch., Hot Water PCC, 4 Inch., Hot Water PCC, 5 Inch., Hot Water	UNITS SY SY SY SY SY SY SY SY LS	QUANTITY C	HANGE 834.0 197.0 09.23 11.10 152.0 1.0	UNIT PR	Vork. RIGE 4.40 1.85 1.25 0.90 1.15 500.00	\$ \$ \$ \$ \$	3,669.60 2,214.44 386.54 99.90 174.80 5,500.00
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Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavement 7.26 Concrete Medi 7.27 Sidewalk, I 7.28 Sidewalk, I 8.16 Traffic C 8.17 Pavement I Add one (1) v Change Order Number: Contractor Accepted:	DESCRIPTION ablization, Geogrid, Type 1. nt, PCC, 8", Hot Water PCC, 6 Inch., Hot Water PCC, 5 Inch.,	SY AN A N/A Ing adju	QUANTITY CO. 1, 3 1	HANGE 834.0 197.0 09.23 11.10 152.0 1.0 73.45	UNIT PR \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Change On	4.40 1.85 1.25 0.90 1.15 500.00 40.00	\$ \$ \$ \$ \$ \$ \$ \$ \$	3,669.60 2,214.44 386.54 99.99 174.80 5,500.00 2,938.00
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Details of Change Order: TEM# 2.09 Subgrade Sta 7.25 Pavement 7.26 Concrete Medi 7.27 Sidewalk, I 7.28 Sidewalk, I 8.16 Traffic C 8.17 Pavement I Add one (1) v Change Order Number: Contractor Accepted:	DESCRIPTION ablization, Geogrid, Type 1 ablization, Geogrid, Type 1 at, PCC, 8", Hot Water an, PCC, 6 Inch., Hot Water PCC, 4 Inch., Hot Water PCC, 5 Inch., Hot Water PCC, 6	UNITS SY SY SY SY SY SY SY AND LS STA N/A Ing adju	QUANTITY C	HANGE 834.0 197.0 09.23 11.10 152.0 1.0 73.45 othe coord of Oginal Co	UNIT PR \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ Change Or Date ontract Amay 20, 201	vork. RIGE 4.40 1.85 1.25 0.90 1.15 500.00 40.00 rders nount 9	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	3,669.60 2,214.44 386.54 99.99 174.80 5,500.00 2,938.00 4,983.38 mount 50,236.25 27,507.20
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Date