CHANGE OF CONSTRUCTION ME AIA DOCUMENT GOUNT OF LINE OF THE CONSTRUCTION OF THE CONSTR	ANAGER-ADVISER EDITION 701/CMa 7 2010	OWNER CONSTRUCTION MANAGER ARCHITECT CONTRACTOR FIELD OTHER	PCO# 50	
PROJECT: (Name and address)	EASTERN HIGH SCHOOL (BID # 1168) 30 NORTH 40TH AVENUE EAST DULUTH, MINNESOTA 55804	CHANGE ORDER NO.:	0331.007	
		INITIATION DATE:	7/21/2010	
TO CONTRACTOR:	NORTHLAND CONCRETE AND MASONRY	PROJECT NO. S. C.	0807.01	
,,	12026 RIVERWOOD DRIVE BURNSVILLE, MINNESOTA 55337	CONTRACT FOR:	Contract #0331	
	Å o g	CONTRACT DATE:	Footings, Foundation Wall & Retaining Walls	
The Contract is about	and a fallows.	2	10/7/2009	
The Contract is char				
	aterial as necessary to complete the work for .			
-	e Order #034 and #050 as noted on the			
attached pageTWO a	s RFCO #034 and #050.			

The original (Contract Sum) (Contrac	Not valid until signed b	y the Owner, Construction Ma	nager, Architect a	nd Contractor.	
BY: DATE: DA	Net change by previously a The (Contract Sum) (GNAME The (Contract Sum) (GNAME this Change Order	uthorized Change Orders	Change Order was	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	257,857.00 1,527,057.00 9,733.00 1,536,790.00 ZERQ -0-) days
ADDRESS 215 North 1st Avenue East, Rm. 100, Duluth, MN 55802 BY: DATE:	NOTE: This summary does not by Construction Chang	reflect changes in the Contract Sum, Co	ontract Time or Guaran	teed Maximum Price	which have been authorized
ADDRESS 126 East Superior Street, Duluth, MN 55802- BY: DATE: DATE	PROGRAM MANAGER:	JOHNSON CONTROLS, INC.	ARCHITECT:	ARCHITECTURAL	RESOURCES, INC
BY: DATE: 727 DA	11	aggreen and the same of the sa	ADDRESS 1261	11	1 1.
ADDRESS: 12026 Riverwood Drive, Burnsville, MN 55337 ADDRESS 215 North 1st Avenue East, Duluth, MN 55802	BY: Tod Jen	DATE: 7/27/V)	AN LLCOWNED. D	AITMENEARTS AFT SCHOOL	NICTOICT #700
CAUTION: You should use an original AIA document which has this caution printed in red.	ADDRESS: 12026 Ri	verwood Drive, Burnsville, MN 553. DATE: 7/23 16	37 ADDRESS 2153	North 1st Avenue East, 1	Duluth, MN 55802