## The School Board of Broward County, Florida Office of Facilities and Construction

SUMMARY OF CHANGE ORDERS

Meeting Date: 4/21/2015

1. Atlantic Technical College

**TOTAL:** \$37,850

#Days

Re Roof Bldg 8

**CHANGE ORDER NO:001** 

PROJECT NO: P.001527

Contractor: Advanced Roofing, Inc.

CONTRACT DATE: 03/04/2014

<u>\$37,850</u>

<u>\$37,850</u>

Consultant: Manuel Synalovski Associates, LLC.

Owner Request:

Item No.-001

Change roof slope from 1/8 to 1/4. Slope change impacts tapered insulation and fasteners in order to achieve proper slope. Increase in insulation thickness results in increased height of parapet at wall edge. The increase in parapet height requires additional wood blocking along the building perimeter and an englargement in the drip edge/cleat. The change in slope affects roof drainage and requires installation of two new overflow

drains and associated piping and wall penetrations.

The project was designed and proposed as a roof replacement with a 1/8 slope. After award, it was determined that due to the extent of material being replaced, the Building Department would define the project as a "new roof." The resultant change to 1/4 slope was necessary to obtain design approval and Permit award from the Building Department.



## The School Board of Broward County, Florida Office of Facilities & Construction 1643 North Harrison Parkway, Bidg. H Sunrise, FL 33323

(754) 321-1500

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Project No. &:	P.001527	Date	: 11/10/201	4
Location No.:	2221	Facility Name:	Atlantic Te	achniqui College
Project Title:	Building 8 Reroof		·····	
Project Descrip	tion: Remove and	replace existing roofi	ng system a	at Bullding 8
Contractor: A	Advanced Roofing	Reference Lett Dated:	er 1(	0/09/2014
cnieve proper s dge. The incre nd an enlargen	be from 1/8 to 1/4. I slope. Increase in i ase in parapet heig tent in the drip edg	insulation thickness re tht requires additional	sults in inc wood block in slope af	sulation and fasteners in order to reased height of parapet at wall king along the building perimeter fects roof drainage and requires penetrations.
Attachments:				
and Permit awa Summary:	rd from the Building	Department.	dd: <u>\$37,8</u> 8	essary to obtain design approval
MILES SAME STREET, AND ASSESSED		Dedi	iot: <u>\$-</u>	- Live
he Contract Ti	ne will be (Increase	id) (decreased) by:	0	Days
	DER ITEM IS INCLUSI OR EXTENDED TIME S SHALL NOT ALTER	.1.1	OCIATED W ULT OF THIS RATION TO T	TH THIS WORK. NO ADDITIONAL CHANGEIN THE SCOPE OF WORK. HIS FORM SHALL VOID THE ITEM.
Recommended		Accepted		Reviewed and Concurred
roject Consultent's Sig	nalure Date	NATIONAL PROPERTY OF THE PARTY	11/19/14	Hann 4/2
Albitheixissitäitis Oili	miring exalts	Contractor Signature Daniel Stolles, Vice Pres	Date	Project Managet / Date Daniel Minich Se. Pm
roject Consultant's Typ	ed Name	Contractor's Typed Name	Marie	Project Manager's Typed Name
		Advanced Roofing, Inc.	· · ·	
roject Consultant's Fire	1 Name	Contractor's Firm Name		The School Board of Broward County, FL
ils information to i		Board of Broward County	iteff	
A second a second	Change Order Cate	agories  lent=Error  =  Consultant Cmi		Sub Categories  Juliatory Compliance:   Safety/Emergency