State of Utah

JON M. HUNTSMAN, JR.
Governor

GARY R. HERBERT
Lieutenant Governor

Department of Administrative Services
KIMBERLY K. HOOD
Executive Director

Division of Facilities Construction and Management
DAVID G. BUXTON
Director

ADDENDUM NO. 1

Date:	July 8, 2009
To:	Contractors
From:	Brian Bales– Project Manager
Reference:	Electrical Improvements – Machine Shop Snow College South – Richfield, Utah DFCM Project No. 08253710
Subject:	**Addendum No. 1**

Pages	Addendum Cover Sheet	1	page
	Engineer's Addendum	2	pages
	Total	3	pages

Note: This Addendum shall be included as part of the Contract Documents. Items in this Addendum apply to all drawings and specification sections whether referenced or not involving the portion of the work added, deleted, modified, or otherwise addressed in the Addendum. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to Disqualification.

While we contend that SB220 should only be potentially applicable to a contract issued after the effective date of said bill, this is to clarify that for purposes of this contract, regardless of the execution or effective dates of this contract, the status of Utah Law and remedies available to the State of Utah and DFCM, as it relates to any matter referred to or affected by said SB220, shall be the Utah law in effect at the time of the issuance of this Addendum.

1.1 SCHEDULE CHANGES: No Project Schedule changes.

1.2 GENERAL ITEMS: See attached Engineer's Addendum 1.

Bytheway Engineering
Cecelia H. Bytheway, P.E.
450 W. 85 S. (Sampson Lane)
P.O. Box 300541
Glenwood, Utah 84730-0541
Phone & Fax (435) 896-6954
cbytheway @gmail.com

TRANSMITTAL LETTER

Date: April 30. 2009

To: Brian Bales
DFCM Project Manager
4110 State Office Building
Salt Lake City, Utah 84114

Project: Snow College Richfield, Washburn Building
Machine Shop Electrical Remodel, Project # 08253710

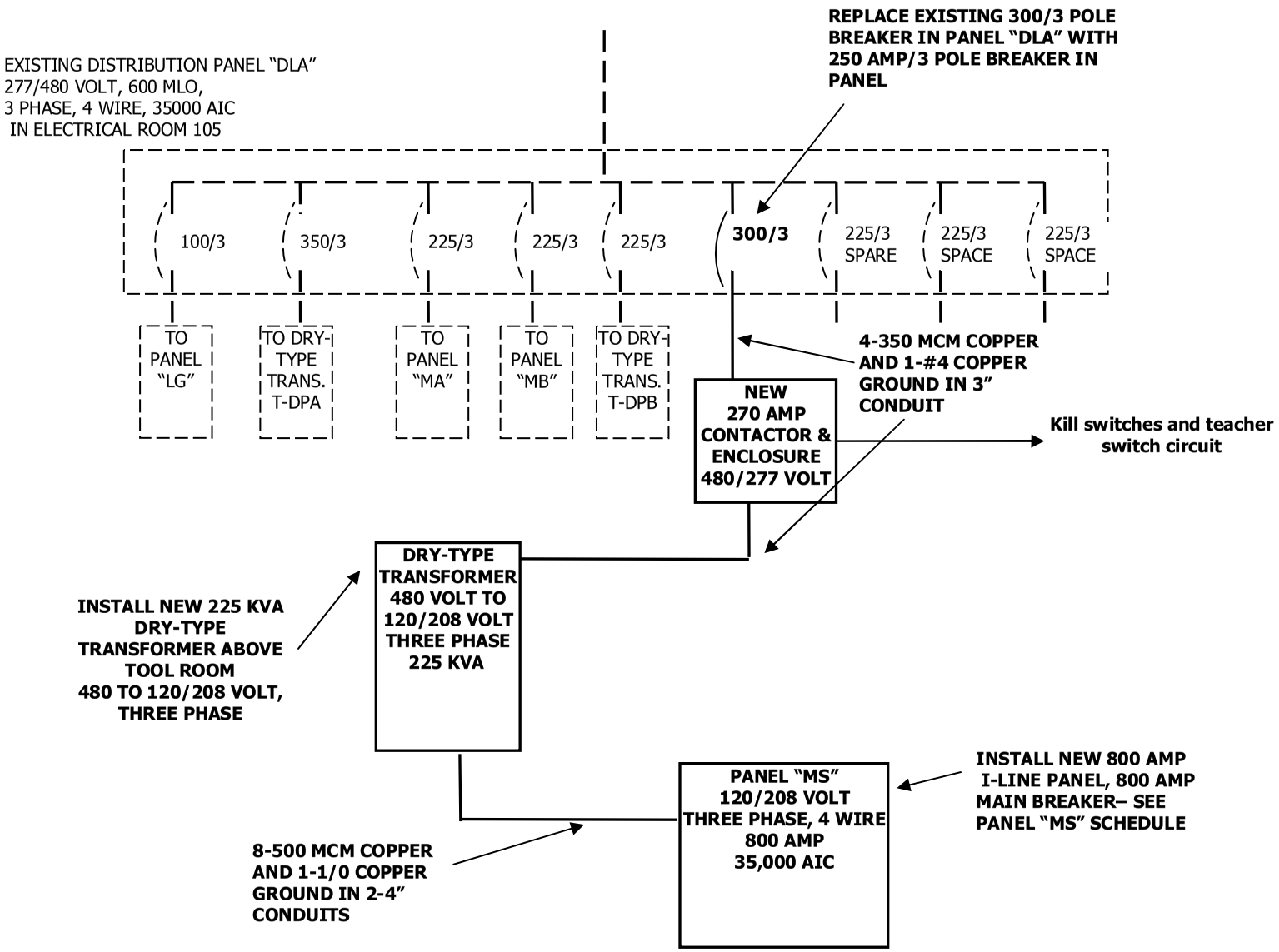
Electrical Addendum #1

On sheet E04, One-Line Diagram, change the following:

1. In existing panel "DLA" where is it shown to replace existing 225 /3 pole breaker with 250 Amp/3 pole breaker change it read - "Replace existing 225 /3 pole breaker with 300 Amp/3 pole breaker in panel."
2. Conductors shown from new breaker in Panel "DLA" to new 270 Amp Contactor & Enclosure and to Dry-Type Transformer as 4-250 MCM Copper and 1-#4 copper ground in 3" conduit shall be changed to 4-350 MCM copper and 1-#4 copper ground in 3" conduit.

See attach one-line diagram, revised 4-30-09.

By: Cecelia H. Bytheway, P.E.



ONE-LINE DIAGRAM, REVISED 4-30-09

ELECTRICAL ROOM TO MACHINE SHOP PANEL "MS"