



ABOVE CEILING PUNCH AREA "A"

PROJECT:	Webster University – Interdisciplinary Science Building
PROJECT NO:	Webster University Project #; R&B #1136-16
DATE OF OBSERVATION:	May 15, 2017
DATE OF THIS REPORT:	May 17, 2017
PARTICIPANTS:	Mike Harris, Jim Partsch
CC:	Participants Central File

NOTE: Omission of any item of non-compliance with the contract documents from this report does not relieve the contractor of his responsibility to comply with requirements of the contract documents.

OBSERVATIONS/COMMENTS:

R&B visited the jobsite to perform an above ceiling punch of the MEPFP systems located within Area "A". All items shall be addressed before ceiling pad installation is completed.

General Comments:

1. For recessed panelboards on levels 2, 3, and 4, contractor to provide either four (4) $\frac{3}{4}$ " conduits or two (2) $1\frac{1}{4}$ " conduits out of top of each panelboard to above accessible ceiling space for future branch circuit provisions.



2. Firestop cable tray penetrations.



3. Cover open junction boxes upon completion of branch circuiting.



4. Light fixture support/suspension system does not meet specification.



Mechanical:

1. Contractor to walk entire project area and confirm all damaged ductwork & piping insulation has been repaired.



2. Contractor to walk entire project area and remove all excess drywall caulk from transfer ductwork.



3. Contractor to walk entire project area and confirm all VAV box panel access is not impeded by duct insulation.



4. Contractor to confirm with owner that VAV-417 control valve can be accessed.



5. Refrigerant piping support is incomplete near VAV-417.



6. Contractor to walk entire project area and confirm all piping insulation is complete.
7. Contractor to walk entire project area and confirm fire caulking has been completed.



8. Contractor to walk entire project area and confirm that all piping in contact with dissimilar material has been protected.



9. Contractor to walk entire project area and confirm pipe insulation saddles have been installed.



10. Contractor to walk entire project area and confirm all piping insulation end termination points have been sealed.



11. Contractor to walk entire project area and confirm all piping insulation connection points have been sealed.



12. Contractor to walk entire project area and confirm all TMV thermometer gauges have been installed.



Above Ceiling Punch Area "A"
Date 5-15-2017

SIGNED: _____
Field Consultant

SIGNED: _____
Jim Partsch/Mike Harris
Ross & Baruzzini, Inc.