REQUEST FOR INFORMATION/CLARIFICATION

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DATE: April 9, 2008

REQUESTED BY: DELMASTRO + EELLS

PROJECT: Fortis College
PROJ #: 10078

ATTN: Barry Koncel

REF:

SPEC REFERENCE :

DRAWING REFERENCE:

VERIFICATION [x] DISCREPANCY [ ] OTHER [ ]

REQUEST : [ ] Potential cost or schedule impact

➡Please clarify detail 11/A602 for the curtain track & projector screen backing. Is the backing reinforced by the grid or by the structure above? We feel there are only 2 ways of constructing this detail:

(1) Hang a curtain wall from the bottom chord of the floor joist above down to 2 ½" clear of the grid. This would leave a gap between the backing and the tile/grid by apx 1 ¾", however the floor joists above would be the reinforcement, or bearing, for the screens and curtain track.

(2) After grid installation, attach 2x to the grid itself on top of the tile, leaving no gap. Add wire to reinforce the grid at these locations and let the grid be the reinforcement, or bearing, for the screens & curtains

BY: B. Siders SIGNED: B Siders DATE: 9-Apr-08

ARCHITECT'S/ENGINEER'S RESPONSE :

(This information is provided as an interpretation of the Contract Documents for implementation)

Per detail 11/602 wood blocking is attached to steel channel, wires may be replaced with vertical studs/ kickers and connected to floor structure above. Blocking to run between suspended ceiling grid, above ceiling tiles as shown on the detail.

BY: Iwona Swift SIGNED: DATE: 4/11/2008

(RESPONSE DISTRIBUTION VIA) FAX: MAIL: DATE:

cc: Delmastro Eells: Architect:

SUBS: