

- PLATFORM FRAMING FOR STAIR A & B IS TO BE INSTALLED WITH STRUCTURAL STEEL, THE PLATFORM PROVIDES STABILITY FOR THE BUILDING COLUMNS
- STEEL FRAMING TO BE COATED WITH FIRE RESISTIVE MATERIAL, REFER TO PROJECT SPECIFICATIONS.
- ALL FRAMING SHALL BE EQUALLY SPACED BETWEEN COLUMN LINES, UNLESS OTHERWISE INDICATED.
- COORDINATE SIZE AND LOCATION OF ALL FLOOR PENETRATIONS WITH ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS. ALL FLOOR PENETRATIONS SHALL BE REVIEWED BY THE ENGINEER PRIOR TO FABRICATION AND INSTALLATION OF PENETRATION FRAMING ELEMENTS. PROVIDE
- DETAIL". DO NOT SCALE OPENINGS. "WPA" INDICATES HSS 4x4x3/8 WIND POST ABOVE.
- SLAB SHALL BE FULLY COMPOSITE BEFORE INSTALLING VENEER.
- SEE GENERAL NOTES FOR ADDITIONAL INFORMATION.

FRAMING AS INDICATED IN "TYPICAL ROOF/FLOOR OPENING

NEW COMMUNITY SCHOOL 35 AT ST **DENIS SITE**

YONKERS JOINT SCHOOL CONSTRUCTION BOARD

121 McLean Avenue, Yonkers, NY 10705

285 MAIN STREET MOUNT KISCO . NEW YORK . 10549





83 Wooster Heights Road | Suite 200 Lee Farm Corporate Park | Danbury, CT 06810

(203) 490-4140 | www.tdeg.com NY SED PROJECT CONTROL NO.

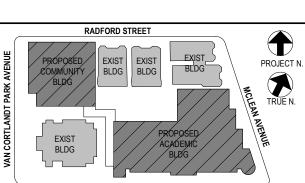
66-23-00-01-0-346-001

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Professional Seal

Sheet Title

Sheet Number

No. OF COMPOSITE

---END MOMENT

(KIP-FEET)

— SHEAR REACTION

BEAM SIZE (50 KSI STEEL)

M10x12 (12)

BEAM AND GIRDER

4 11/01/21 ISSUE FOR BID 3 07/14/21 CONSTRUCTION DOCS - NYSED 2 12/15/20 DESIGN DEVELOPMENT 1 08/31/20 SCHEMATIC DESIGN
No. Date Issue

> FOURTH FLOOR FRAMING PLAN

SHEAR STUDS. (IF NOT SHOWN BEAM IS NOT COMPOSITE) 10/30/2020 20142.00 Engin'r / Checked AS NOTED TM / EM MOMENT CONNECTION

S104