

Client:
Rainbow Child
Development Center
1732 Crooks Rd.
Troy, MI 48064

Project:
8245 Crossings Blvd,
Shkopee, MN 55379

Issued:
03.15.16 Site Plan Approval

Seal:

Note:
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Sheet Title:

Exterior Elevations

Scale:

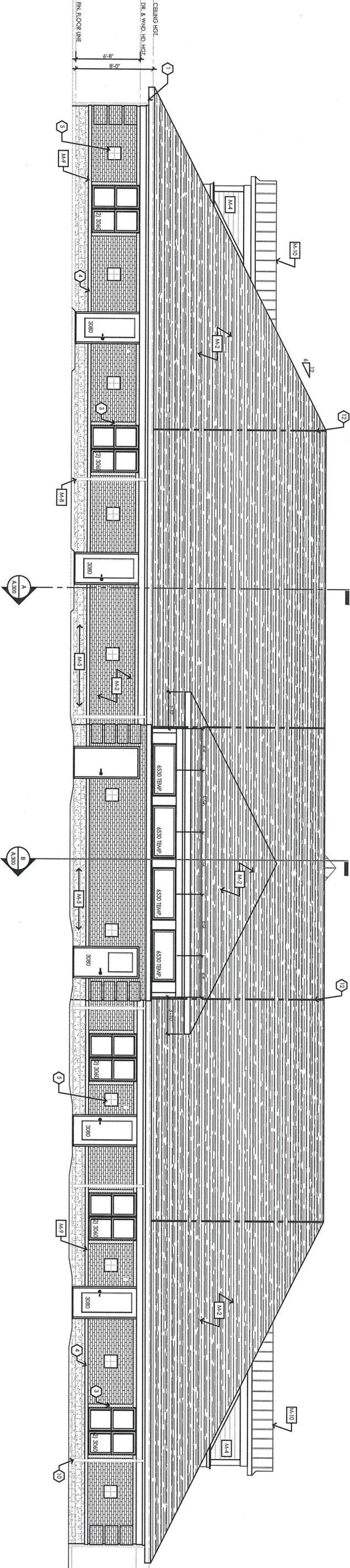
As Noted

Project Number:

62-002-17

Sheet Number:

A.201



Rear Elevation Material Calculations:
Scale: 3/16" = 1'-0"

Glass/Wind/Door =	291 sq.ft. (23%)
Brick =	44 sq.ft. (3%)
Siding =	729 sq.ft. (58%)
CMU =	217 sq.ft. (17%)
Total =	1,265 sq.ft.

SYMBOL	ITEM	MANUFACTURER	MODEL	COLOR / FINISH	NOTES
M-1	BRICK	BRAYTON BRICK	CROSSROADS SERIES	COLOR - JASPER	IF BRICK IS NOT READY, AVAILABLE PROVIDE OPTIONS FOR OWNER TO APPROVE
M-2	ASPHALT SHINGLES	GAF ROOFING	TIMBERLINE HD - LIFETIME SHINGLES	COLOR - WEATHERED WOOD	-
M-3	BRICK METAL TRIM	QUALITY EDGE	TRULINE BRICKSIDE TRIM COIL	COLOR - BR7 (CLAY)	-
M-4	RIVER CEMENT SIDING	JAMES HARDIE	SELECT CEDARWILL LAY SIDING	COBBLE STONE	-
M-5	SPRUFACE CALLI CONCRETE	MICHIGAN CERTIFIED CONCRETE	SPUT FACED	VAOLS	IF BRICK IS NOT READY, AVAILABLE PROVIDE OPTIONS FOR OWNER TO APPROVE
M-6	B&B DECORATIVE TILES	DAL TILE	NATURAL LIES CERAMIC FLOORS & WALL	GH97 RESPICT BLUE, GH97 DASHY, GH95 CANDY APPLE, GH97 SPRING GREEN	-
M-7	STANDING SEAM METAL ROOF	MCCARTY / METAL	INSTALOC STANDING SEAM SYSTEM	COLOR - COPPER FINISH METALLIC	-
M-8	PREFIN ALUMINUM GUTTER	MASTIC HOME EXTERIORS	6" GUTTER COIL - 27 GAUGE	COLOR - DEER SAND (VERY W/OWNER)	-
M-9	SILL & WATER PANE & COLUMNS	T&O	CAST STONE	VAREGATED	-
M-10	STANDING SEAM METAL ROOF	MCCARTY METAL	INSTALOC STANDING SEAM SYSTEM	COLOR - MEDIUM BRONZE	-

Keyed Elevation Notes:

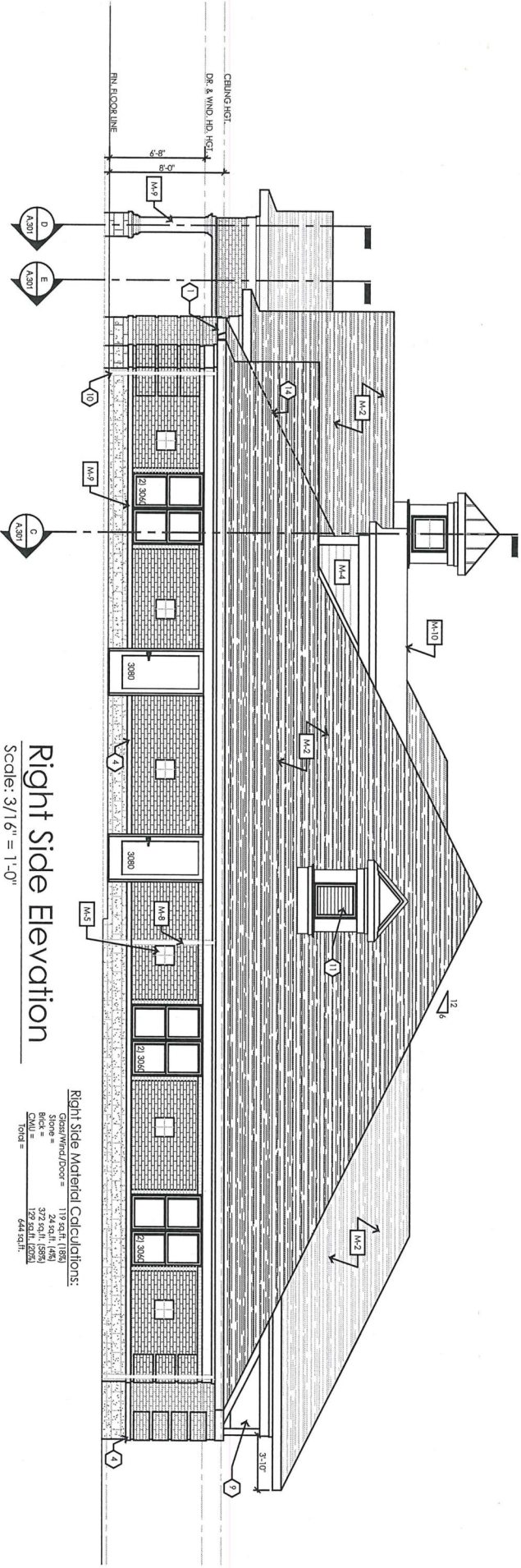
1. TYPICAL PAVE - SEE DETAIL FOR MORE INFORMATION
2. BRICK ROWLOCK COURSE (TP)
3. BRICK ROWLOCK COURSE
4. SILL SLOPED TO ALLOW WATER RUNOFF WITH DRIP EDGE
5. (H) B&B DECORATIVE TILES PROVIDED AND INSTALLED BY CONTRACTOR - SEE DETAIL H6 ON A.202 (TP)
6. PRE-FINISHED BRICK METAL CAP
7. CURPQA - SEE ENLARGED CURPQA ELEVATION
8. 1X2 RIMA BRD ON 1X6 BACK BRD, WITH PRE-FINISHED ALUMINUM WRAP
9. 1/2" ALBER PANEL (PAVN)
10. PRE-FINISHED ALUMINUM GUTTER AND DOWNSCOUT - VERIFY CONNECTION DETAIL AND LOCATION WITH CIVIL ENGINEER
11. PROVIDE LOWERED CORNERS FOR MECHANICAL INTERLAYER, W/MECHANICAL DRAINAGE
12. LINE OF BRICK STOPPING
13. SIGNAGE INSTALLED BY GC
14. LINE OF BUILDING BEYOND
15. STOREFRONT WINDOW SYSTEM W/ OPTIQUE GLASS & Limestone SILL
16. SINGLE PLY 60 MIL. EPDM W/ PREFIN METAL EDGE FLASHING W/ DRIP EDGE - INSTALL IN STRICT COMPLIANCE W/ MANUF. INSTALLATION SPECS.

GENERAL ELEVATION NOTES:

1. ALL TRIM BOARDS (UNNOT) WILL BE GRAD IN PRE-FIN. ALUMINUM WRAP - SEE DETAIL FOR MORE INFORMATION
2. BRICK ROWLOCK COURSE TO BE STANDARD SIZE - COURSE OUT QUON CORNERS
3. EXTERIOR WINDOW ARE REDWEN, THEY ARE MESH OR LETTER.
4. DO NOT SCALE MATCHING, REFER TO BUILDING CONSTRUCTION METHODOL. A.200 - A.205

Total Building Elevation Material Calculations:

Glass/Wind/Door =	865 sq.ft. (18.5%)
Brick =	137 sq.ft. (12.1%)
Siding =	2,147 sq.ft. (50.0%)
CMU =	555 sq.ft. (12.5%)
Total =	4,290 sq.ft.



Right Side Elevation
Scale: 3/16" = 1'-0"

Glass/Wind/Door =	117 sq.ft. (18%)
Brick =	24 sq.ft. (4%)
Siding =	379 sq.ft. (58%)
CMU =	129 sq.ft. (10%)
Total =	644 sq.ft.