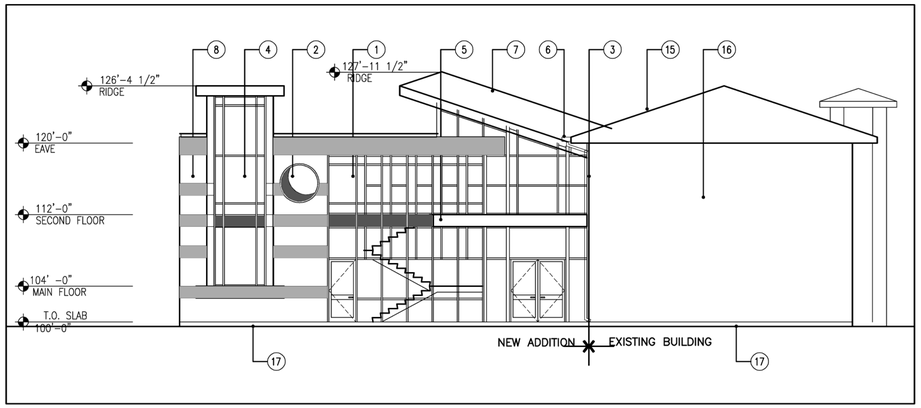

1 / A4 NORTH (MAIN STREET) ELEVATION

SCALE: 1:100

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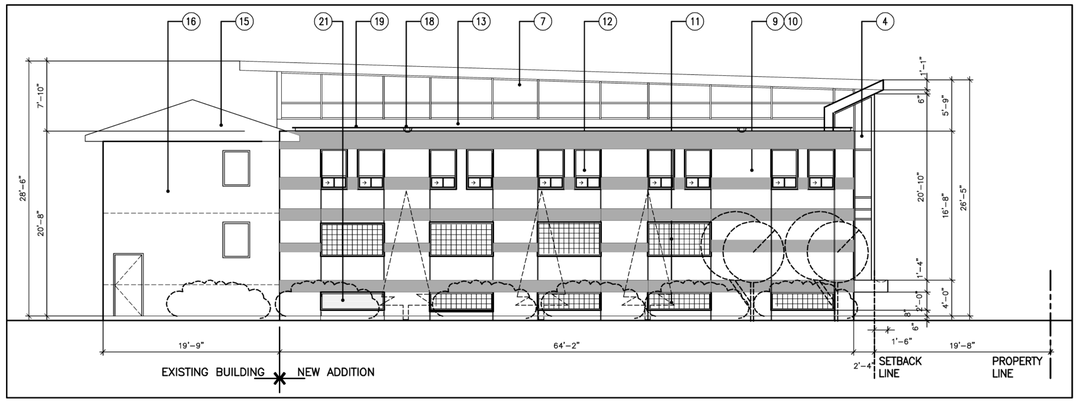

2 / A4 EAST (SIDE) ELEVATION

SCALE: 1:100

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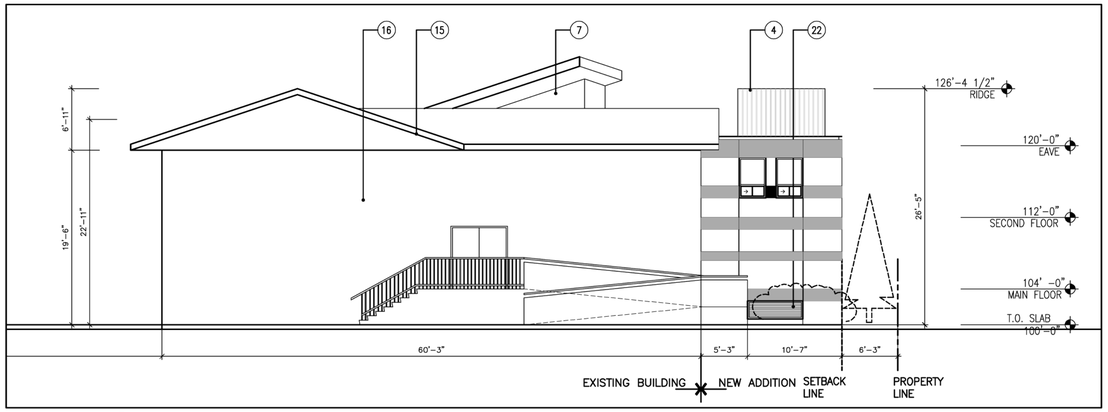

3 / A4 SOUTH ELEVATION (ALLEY)

SCALE: 1:100

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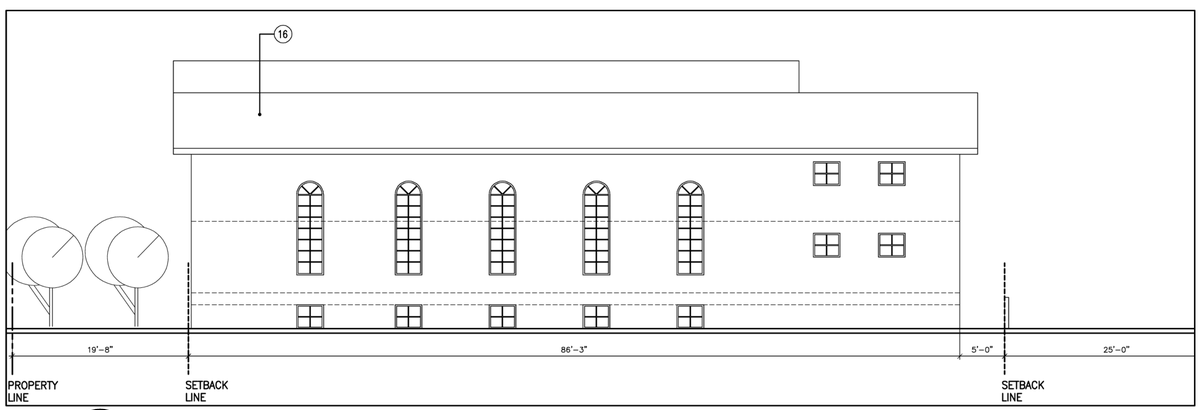

4 / A4 WEST ELEVATION (PARKING LOT)

SCALE: 1:100

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24x36" PAPER

1. CLEAR ANODIZED ALUMINUM CURTAIN WALL SYSTEM W/ LOW -E SEALED GLAZING UNITS
2. CLEAR ANODIZED ALUMINUM MOON WINDOW W/ BACK FILM FOR CRESECNT
3. 1" EXPANSION JOINT BETWEEN EXISTING BUILDING AND NEW ADDITION w/ BACKER ROD AND CAULKING (TYP.)
4. BAY WINDOW w/ CURATIN WALL SYSTEM AND GLASS SPANDREL PANEL BETWEEN FLOORS AND STANDING SEAM METAL SHED ROOF
5. CANOPY PROJECTION w/ ALUM. PLATE CLADDING ON Z-GIRTS w/ LINEAR METAL VENTED SOFFIT AND POT LIGHTS ROOFED W/ TAPERED INSULATION AND SBS ROOFING MEMBRANE
6. DOWNSPOUT & RAIN WATER LEADER c/w CONC. SPLASH PAD
7. CLERESTOREY PROMENADE w/ SKEWED PEFINSIHED STANDING SEAM METAL ROOF TO CREATE A POSITIVE VALLEY FOR DRAINAGE - PAINTED NAVY BLUE
8. RUSTICATED ACRYLIC STUCCO ON EXTERIOR INSULATION FINISHING SYSTEM (EIFS)W/ 1" REVEALS AND TWO COLOUR COURSING (LIGHT GREY AND CRIMSON RED)
9. RUSTICATED ACRYLIC STUCCO ON NON-COMBUSTIBLE (ROXUL - MINERAL WOOL OR EQUAL) EXTERIOR INSULATION FINISHING SYSTEM (EIFS)W/ 1" REVEALS AND TWO COLOUR COURSING (LIGHT GREY AND CRIMSON RED)
10. 1 HOUR FIRE RATED EXTERIOR WALL AT NEIGHBOUR SIDE ONLY. ASSEMBLY (BASED ON ULC 404): 2 LAYERS 5/8" GWB TYPE 'X' 3 5/8" METAL STUDS @ 2'-0" O.C. 3½"MINERAL WOOL INSULATION ½" EXTERIOR GRADE GYPSUM BOARD EXTERIOR FINISH - SEE NOTE #9
11. 1 HOUR FIRE RATED GLASS BLOCKS IN PAINTED METAL FRAME
12. ALUM. WINDOW W/ SLIDER (4" MAX. OPENING AS PER A.B.C. 1997) AND SEAL GLAZING UNITS
13. FLAT ROOF w/ 8" PARPAET AND SBS ROOFING MEMBRANE c/w GRANULAR SURFACE
14. 2'-0" HIGH UPSTAND AROUND CLERESTOREY WINDOW. LAP ROOF MEMBRANE ON TOP AND SEAL TO FLEXIBLE MEMBRANE AT WINDOW w/ MIN. 4" OVERLAP (TYP.)
15. EXISTING ROOF TRUSS TO BE REINFORCED TO COUNTER ADDITIONAL SNOW DRIFT DUE TO NEW ADDITION (TYP.) - STRUCTURAL DESIGN AND SEAL REQUIRED
16. EXISTING BUILDING w/ VINYL SIDING - COLOUR LIGHT COOL GREY
17. CEMENT PARGING IN FIBRE GLASS MESH ON RIGID INSULATION (AT GRADE LEVEL)

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NO.	DATE D	DATE MO	DATE YR	ISSUED FOR	BY

ASHRAF KINAWI
ARCHITECT. MAAA

MCE COMMITEE

SOUTH MOSQUE ADDITION

10717 - 86 AVE. EDMONTON, AB

DRAWN BY: A.K.

REVIEWED BY:

SCALE: AS NOTED

DATE: 04-03-28

ELEVATIONS

Issue: 1

PROJECT NO.: 001

A4

Plotted: March 29, 2004 21:19 MST Filename: C:\Documents and Settings\Ashraf Kinawi\My Documents\MCE-Mosque\vr-mainfloor-new-02.dwg