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Architecture
Engineering
Planning

REVISIONS

SCHEMATIC DESIGN
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DRAWN BY
DRN
DATE
16 MAR 2018
PROJECT
160201
SHEET NO.

A500



AL TRUSS BEARING ELEV. 166-0
AL SIXTH LEVEL ELEV. 156-0
AL FIFTH LEVEL ELEV. 146-0
AL FOURTH LEVEL ELEV. 136-0
AL THIRD LEVEL ELEV. 126-0
AL SECOND LEVEL ELEV. 114-0
AL FIRST LEVEL ELEV. 103-0

SIMULATED STUCCO CORNICE
AL TRUSS BEARING ELEV. 169-10
AL SIXTH LEVEL ELEV. 159-4
SIMULATED STUCCO
AL FIFTH LEVEL ELEV. 149-4
WINDOW GLASS TO BE CLEAR - TYPICAL
AL FOURTH LEVEL ELEV. 137-4
AL THIRD LEVEL ELEV. 126-4
AL SECOND LEVEL ELEV. 115-4
PROJECTED STONE
AL FIRST LEVEL ELEV. 100-0

SIMULATED STUCCO TRIM
PREFINISHED ALUMINUM BALCONY SYSTEM
CAST STONE SILL
METAL PANEL
WINDOW GLASS TO BE TRANSCULENT

PLEASANT STREET (SOUTH) ELEVATION

1/8" = 1'-0" 2/500



VAN BUREN STREET (WEST) ELEVATION
 1/8" = 1'-0" 2 1/2" x 300"



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