

1114 WINDWOOD AVE.
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ARCHITECTURE
INTERIOR
PLANNING

DESIGN DEVELOPMENT
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DRAWN BY
DRN
DATE
28 DEC 2015
PROJECT
134202
SHEET NO.

15 Dec 14 11 57

GENERAL NOTES

- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPOUTS WHICH SPILL ONTO GRADE OR ROOFS.
- ALL CONDUIT, METERS, VENTS, ETC. TO BE FINISHED TO MATCH ADJACENT SURFACE.

TOLLS BEARING ELEVATION = 131.7 1/8"

THIRD FLOOR TOP OF SURFLOOR ELEVATION = 122.5 1/8"

SECOND FLOOR TOP OF SURFLOOR ELEVATION = 111.1 7/8"

FIBER CEMENT PANEL AND TRIM

TOP OF CONCRETE ELEVATION = 100.0

TOP OF FOOTING ELEVATION = 97.4

EXTERIOR ELEVATION

1/8" = 1'-0" 3

EXTERIOR ELEVATION GENERAL NOTES:

- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPOUTS WHICH SPILL ONTO GRADE.
- PREPARED ALUMINUM GUTTERS AND DOWNSPOUTS SEE ROOF PLAN SHEET A300 FOR LOCATIONS.
- WINDOW SCHEDULE SEE SHEET A1402
- STOREFRONT SCHEDULE SEE SHEET A1402

- A THREE DIMENSIONAL SHINGLES
- B BRICK
- F5 FIBER CEMENT SIDING w/ 4" EXPOSURE
- S E.J.F.S.
- FP FIBER CEMENT PANEL
- C5 CULTURED STONE
- 1 PYRON RELV42
- 2 PYRON RELV30
- 3 PYRON RELV24 WITH RELV40GF
- 4 PYRON RELV30KD
- 5 PYRON RELV24-RFC
- 6 PYRON RELV30-BTK
- 7 FIBER CEMENT SIDING w/ 4" EXPOSURE
- 8 5/4" x 12" FIBER CEMENT FIBER CEMENT PANEL BACKER
- 9 TOLLS BEARING ELEVATION = 131.7 1/8"
- 10 FIBER CEMENT SIDING w/ 6" EXPOSURE
- 11 FIBER CEMENT TRIM
- 12 JACK ARCH - PROJECT 1/2"
- 13 DOUBLE 6" BRICK SOLDIER COURSE PROJECT 3/8"
- 14 6" STACK BOND - PROJECT 3/8"
- 15 6" FIBER CEMENT TRIM
- 16 FIBER CEMENT PANEL w/ PERIMETER TRIM

EXTERIOR ELEVATION

1/8" = 1'-0" 2

EXTERIOR ELEVATION

1/8" = 1'-0" 1

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1/8" EXTERIOR ELEVATIONS A1500

PLANT MATERIALS: ALL PLANT MATERIALS TO BE INSTALLED BY THE LANDSCAPE ARCHITECT. SEE LANDSCAPE ARCHITECT'S DRAWING FOR SPECIFICATIONS AND PLANT LIST.

PROJECT: THE MEADOW, 1114 WINDWOOD AVE., WINDWOOD, KY 40381. DRAWN BY: DRN. DATE: 28 DEC 2015. PROJECT: 134202. SHEET: A1500.



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GENERAL NOTES

- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPUTS WHICH SPILL ONTO GRADE OR ROOFS.
- ALL CONDUIT, METERS, VENTS, ETC. TO BE PAINTED TO MATCH ADJACENT SURFACE.



THIRD FLOOR
TOP OF SURFLOOR
ELEVATION = 122'-5 1/2"

SECOND FLOOR
TOP OF SURFLOOR
ELEVATION = 111'-1 7/8"

TOP OF CONCRETE
ELEVATION = 100'-0"

TOP OF FOOTING
ELEVATION = 97'-4"

EXTERIOR ELEVATION

1/8" = 1'-0"

EXTERIOR ELEVATION
GENERAL NOTES:

- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPUTS WHICH SPILL ONTO GRADE.
- PREPARED ALUMINUM GUTTERS AND DOWNSPOUTS (SEE ROOF PLAN SHEET A404 FOR LOCATIONS).
- WINDOW SCHEDULE (SEE SHEET A504).
- STOREFRONT SCHEDULE (SEE SHEET A504).

- A THREE DIMENSIONAL SHINGLES
- B BRICK
- P5 FIBER CEMENT SIDING w/ 4" EXPOSURE
- S E.J.P.S.
- PP FIBER CEMENT PANEL
- CS CULTURED STONE
- 1 FYPON SLV42
- 2 FYPON SLV26
- 3 FYPON SLV24 WITH SLV24M4F
- 4 FYPON SLV24X16
- 5 FYPON SLV24X16
- 6 FYPON SLV24-4FT
- 7 FYPON SLV30-6FT



THIRD FLOOR
TOP OF SURFLOOR
ELEVATION = 122'-5 1/2"

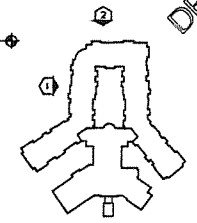
SECOND FLOOR
TOP OF SURFLOOR
ELEVATION = 111'-1 7/8"

TOP OF CONCRETE
ELEVATION = 100'-0"

TOP OF FOOTING
ELEVATION = 97'-4"

EXTERIOR ELEVATION

1/8" = 1'-0"



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1/8" EXTERIOR ELEVATIONS A1501

15 Dec 2015 11:02

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DRN
DATE
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PROJECT
134202
SHEET NO.

GENERAL NOTES
- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPOUTS 14" HIGH SPILL OUTTO GRADE OR ROOFS.
- ALL CONDUIT METERS VENTS, ETC. TO BE PAINTED TO MATCH ADJACENT SURFACE.

EXTERIOR ELEVATION GENERAL NOTES:
- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPOUTS 14" HIGH SPILL OUTTO GRADE.
- PREPARED ALUMINUM GUTTERS AND DOWNSPOUTS USE SCOP PLAN SHEET A500 FOR LOCATIONS.
- WINDOW SCHEDULE SEE SCOP PLAN SHEET A500 FOR LOCATIONS.
- STAIRS SCHEDULE SEE SCOP PLAN SHEET A500 FOR LOCATIONS.

- A THREE DIMENSIONAL SHINGLES
- B BRICK
- P5 FIBER CEMENT SIDING w/ 4" EXPOSURE
- S ELJ.F.S.
- PP FIBER CEMENT PANEL
- C5 CULTURED STONE
- 1 PYPON ELV42
- 2 PYPON ELV36
- 3 PYPON ELV24 WITH ELV24G4F
- 4 PYPON ELV36X16
- 5 PYPON ELV36X36
- 6 PYPON ELV24-4FT
- 7 PYPON ELV30-6FT

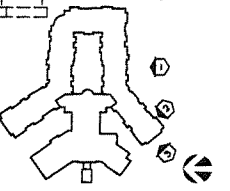
TOLUS BEARING ELEVATION = 1000.00

THIRD FLOOR TOP OF SUB FLOOR ELEVATION = 1000.00

SECOND FLOOR TOP OF SUB FLOOR ELEVATION = 1000.00

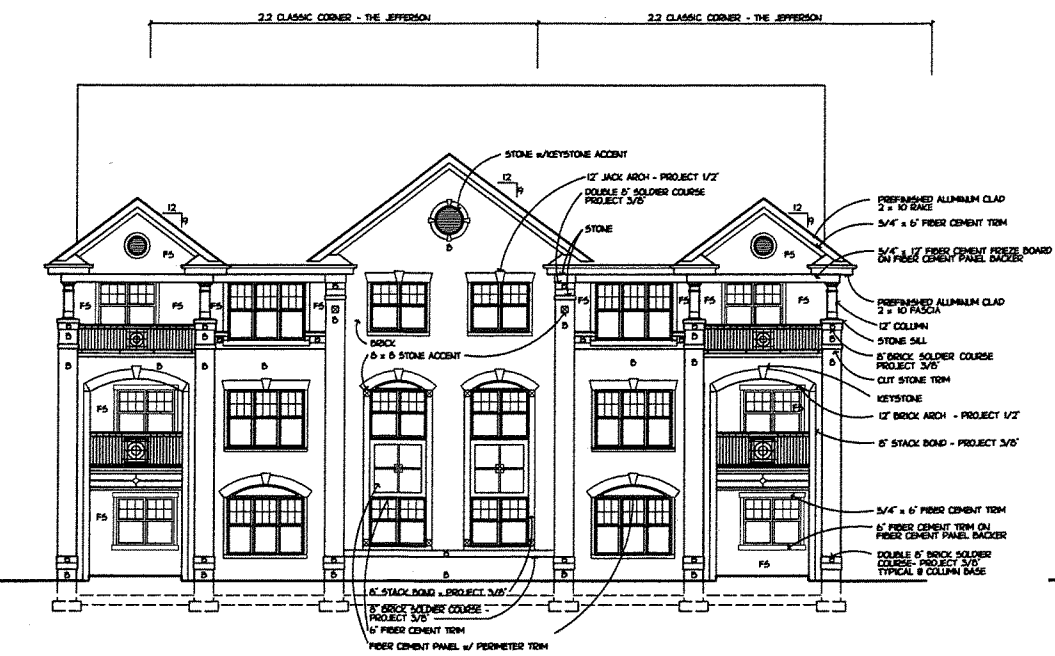
TOP OF CONCRETE ELEVATION = 1000.00

TOP OF FOOTING ELEVATION = 1000.00



EXTERIOR ELEVATION 1/8" = 1'-0" 2

EXTERIOR ELEVATION 1/8" = 1'-0" 1



EXTERIOR ELEVATION 1/8" = 1'-0" 3



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1/8" EXTERIOR ELEVATIONS A1502

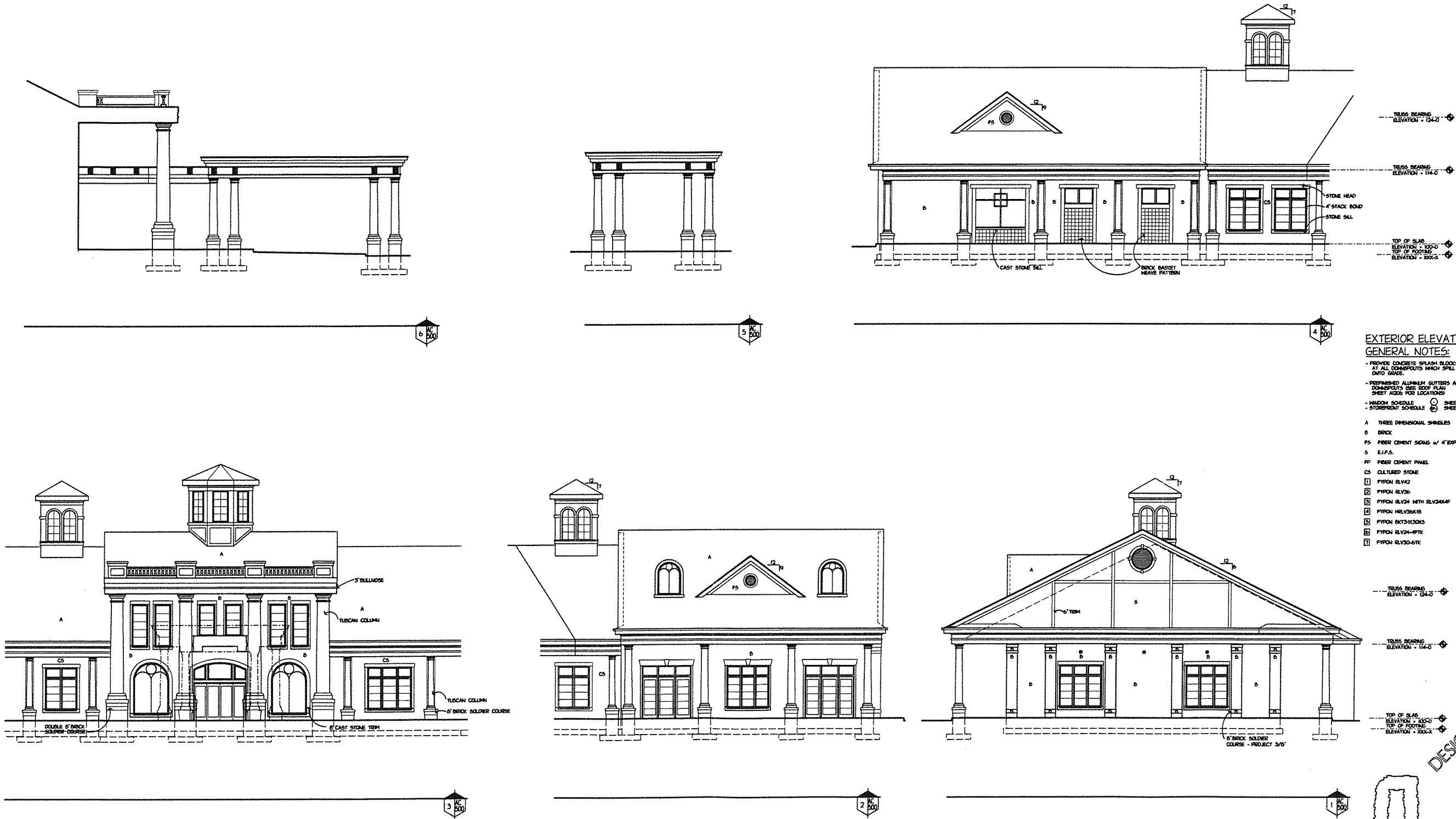
15 Dec 2015

PLAT PARAMETERS: FILE: K:\134202\THE MEADOW\A1502.DWG, PLT: T20, DATE: 12/28/2015, TIME: 10:10:10, USER: DRN, PLOT: 134202, SHEET: 1, TOTAL SHEETS: 1

PLAT PARAMETERS: FILE: K:\134202\THE MEADOW\A1502.DWG, PLT: T20, DATE: 12/28/2015, TIME: 10:10:10, USER: DRN, PLOT: 134202, SHEET: 1, TOTAL SHEETS: 1

PLT: P:\PROJECTS\134202\134202-01\134202-01.dwg
DATE: 12/28/2015
USER: JACOB
PLOT: 134202-01.dwg

PLT: P:\PROJECTS\134202\134202-01\134202-01.dwg
DATE: 12/28/2015
USER: JACOB
PLOT: 134202-01.dwg



GENERAL NOTES

- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPOUTS WHICH SPILL ONTO GRADE OR ROOF.
- ALL CONDUIT, METERS, VENTS, ETC. TO BE PAINTED TO MATCH ADJACENT SURFACE.

EXTERIOR ELEVATION GENERAL NOTES:

- PROVIDE CONCRETE SPLASH BLOCKS AT ALL DOWNSPOUTS WHICH SPILL ONTO GRADE.
- PREPARED ALUMINUM GUTTERS AND DOWNSPOUTS (SEE ROOF PLAN SHEET A1004 FOR LOCATIONS)
- WINDOW SCHEDULE (SEE SHEET A1004)
- STOREFRONT SCHEDULE (SEE SHEET A1004)

- A THREE DIMENSIONAL SHINGLES
- B BRICK
- PS FIBER CEMENT SIDING w/ 4" EXPOSURE
- PP FIBER CEMENT PANEL
- CS CULTURED STONE
- 1 FYPON BLV42
- 2 FYPON BLV36
- 3 FYPON BLV24 WITH BLV24HAF
- 4 FYPON BLV36X18
- 5 FYPON BLV36X30X3
- 6 FYPON BLV24-4FTX
- 7 FYPON BLV30-6FTX

Kentucky

The Meadow

Louisville



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COMMONS

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1/8" EXTERIOR ELEVATIONS AC500

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