

Main Level.
Existing Building

① 3D VIEW MAIN FLOOR PLAN 01

OKING
ARCHITECTURE

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CITY OF
FERNDALE
ANNEX
RENOVATION

Project Status
Issue Date

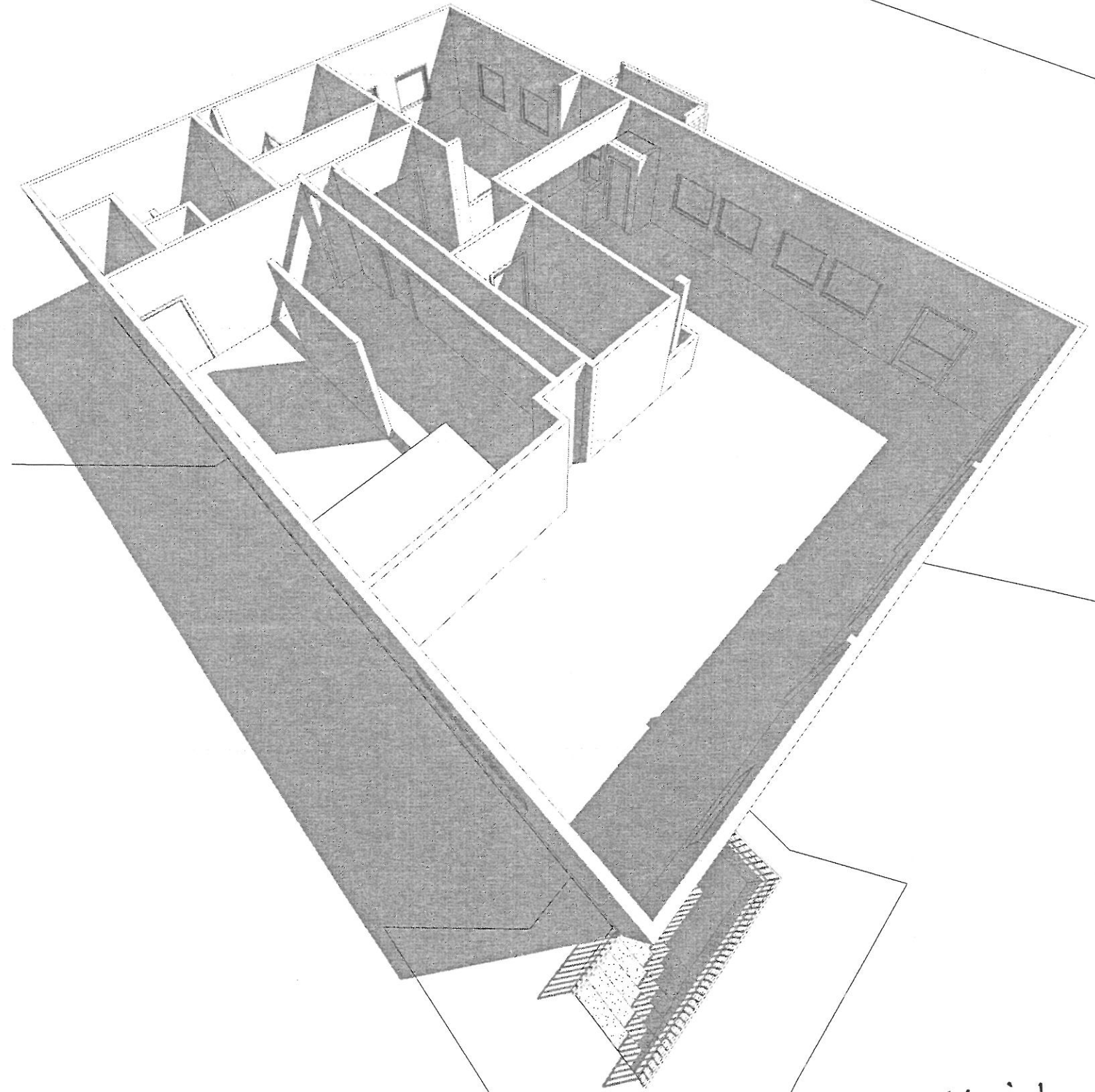
ISSUE:
DATE ISSUED:

REVISIONS		
NO	DATE	ISSUE

3D VIEW
MAIN FLOOR
PLAN 01

PROJECT NO: Project Number
SCALE:
DRAWN BY: Author
FILE: 7-FERNDALE ANNEX/01/01/01/01/01/01

A3.6



① 3D VIEW MAIN FLOOR PLAN 02

Main Level
Existing Building

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CITY OF
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ANNEX
RENOVATION

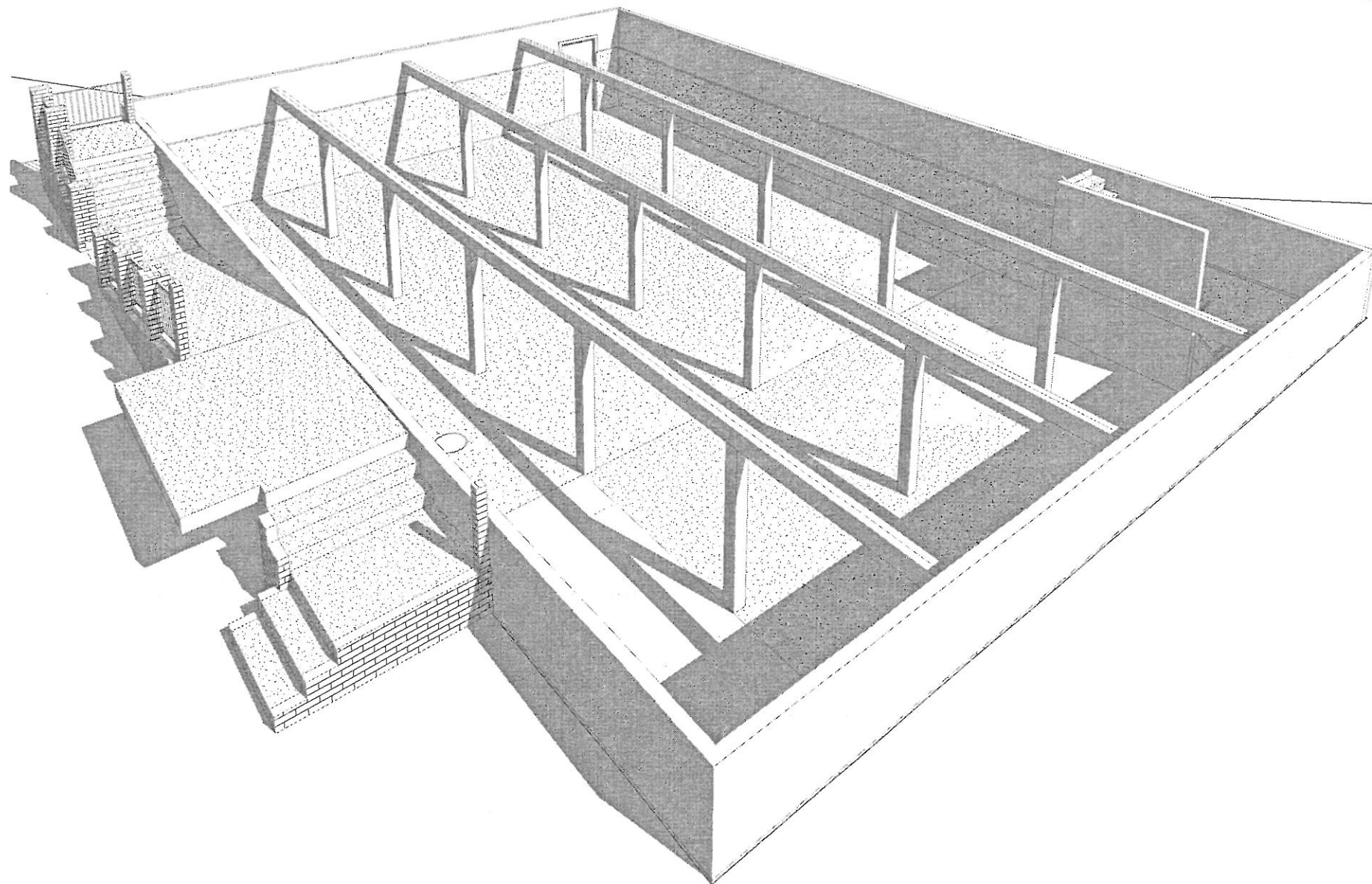
Project Status
Issue Date

ISSUE:		
DATE ISSUED:		
REVISIONS		
NO	DATE	ISSUE

3D VIEW
MAIN FLOOR
PLAN 02

PROJECT NO: Project Number
SCALE:
DRAWN BY: Author
FILE: P:\Ferndale Annex\Ferndale Annex.dwg

A3.7



① 3D VIEW BASEMENT FLOOR PLAN 02

*Basement -
Existing Building*

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CITY OF
FERNDALE
ANNEX
RENOVATION

Project Status
Issue Date

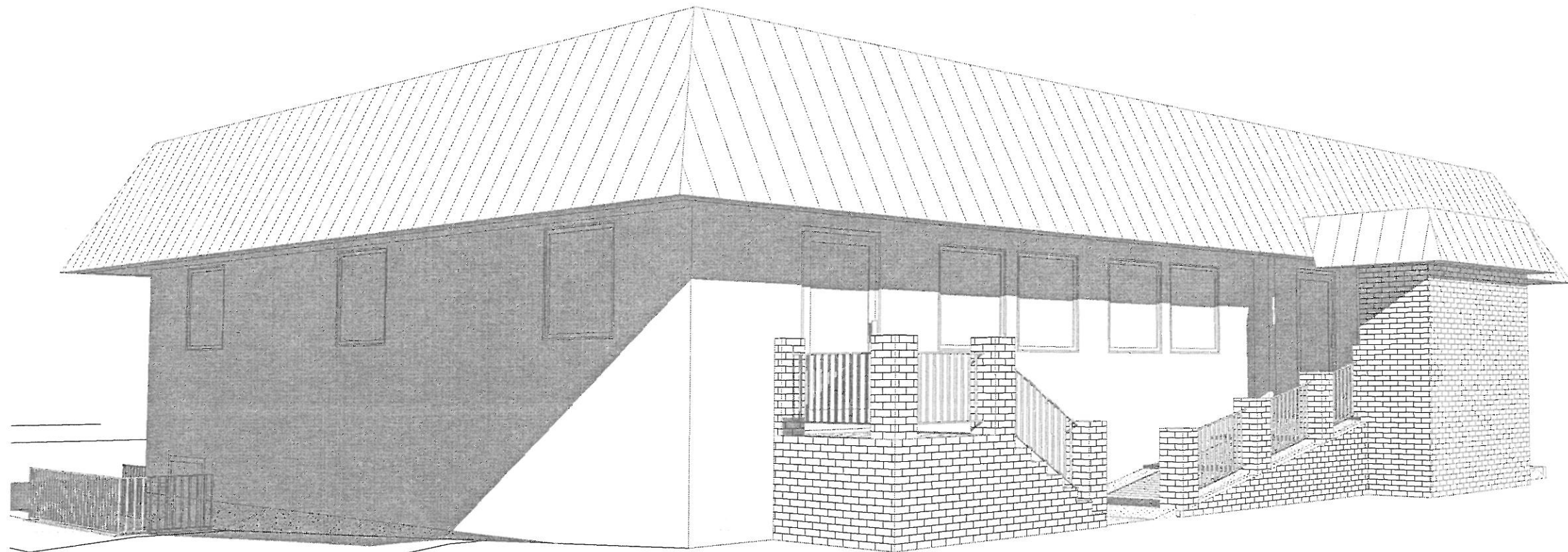
ISSUE:
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NO	DATE	ISSUE

3D VIEW
BASEMENT
FLOOR PLAN
02

PROJECT NO: Project Number
SCALE: Author
DRAWN BY: Author
FILE: 1 - FERNDALE ANNEX RENOVATION

A3.9



① 3D VIEW EXTERIOR 02

Front Street View
Existing Building

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CITY OF
FERNDAL
ANNEX
RENOVATION

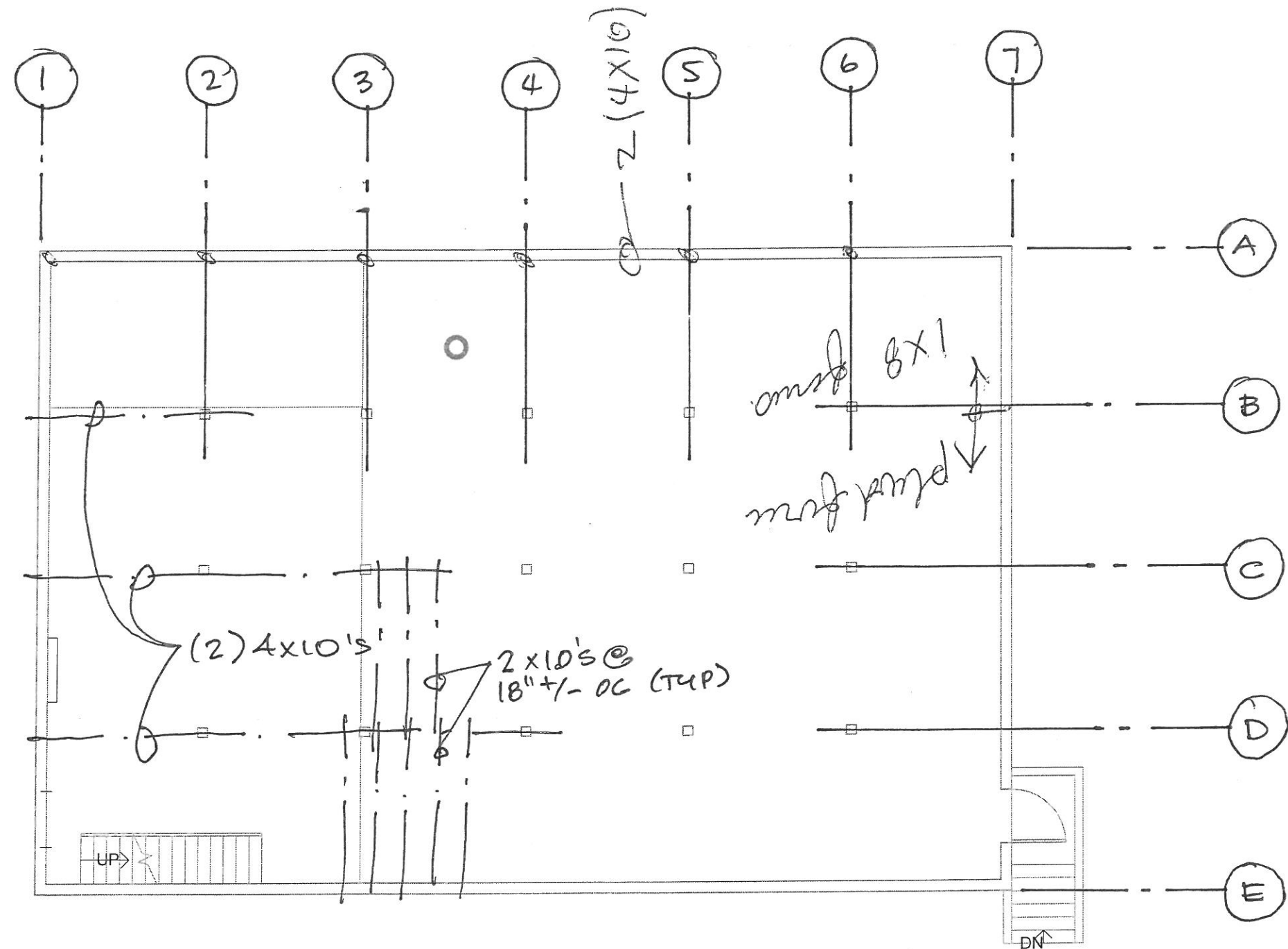
Project Status
Issue Date

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3D VIEW
EXTERIOR 02

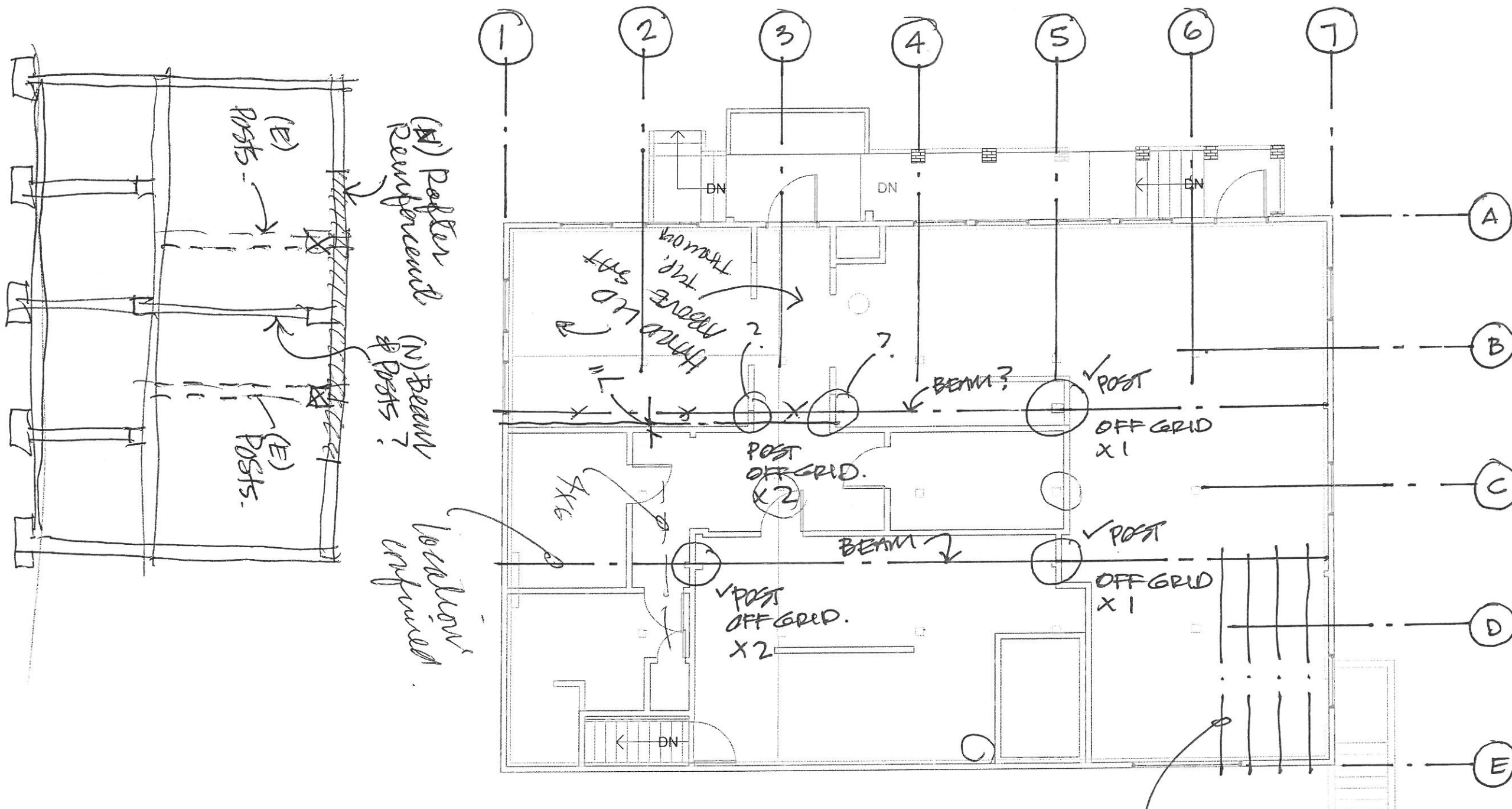
PROJECT NO: Project Number
SCALE:
DRAWN BY: Author
FILE: Ferndale Annex Renovation

A3.3

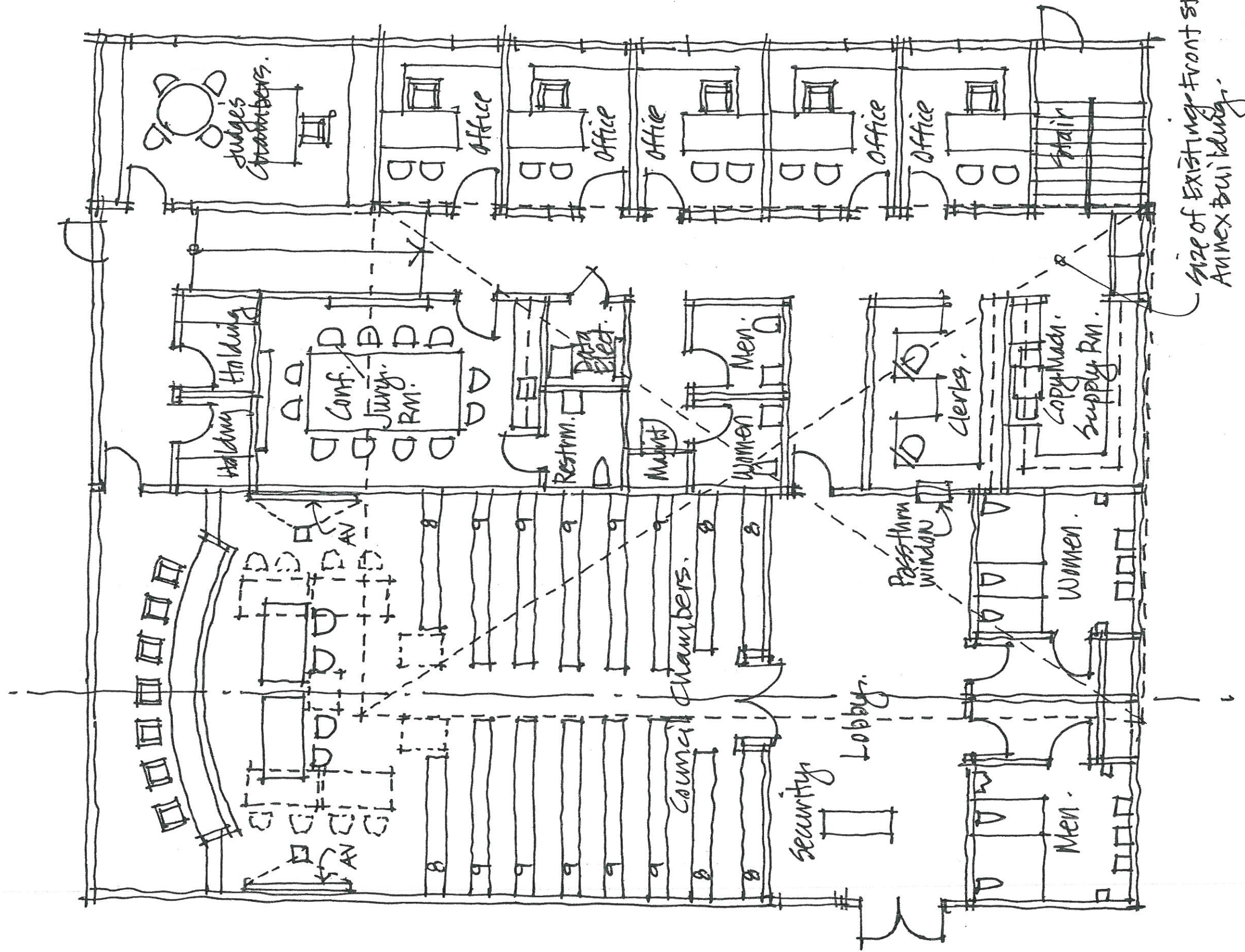


Basement w/
Main Level Floor Framing Plan.

will
plate PT
not PT
do new
paving wall.

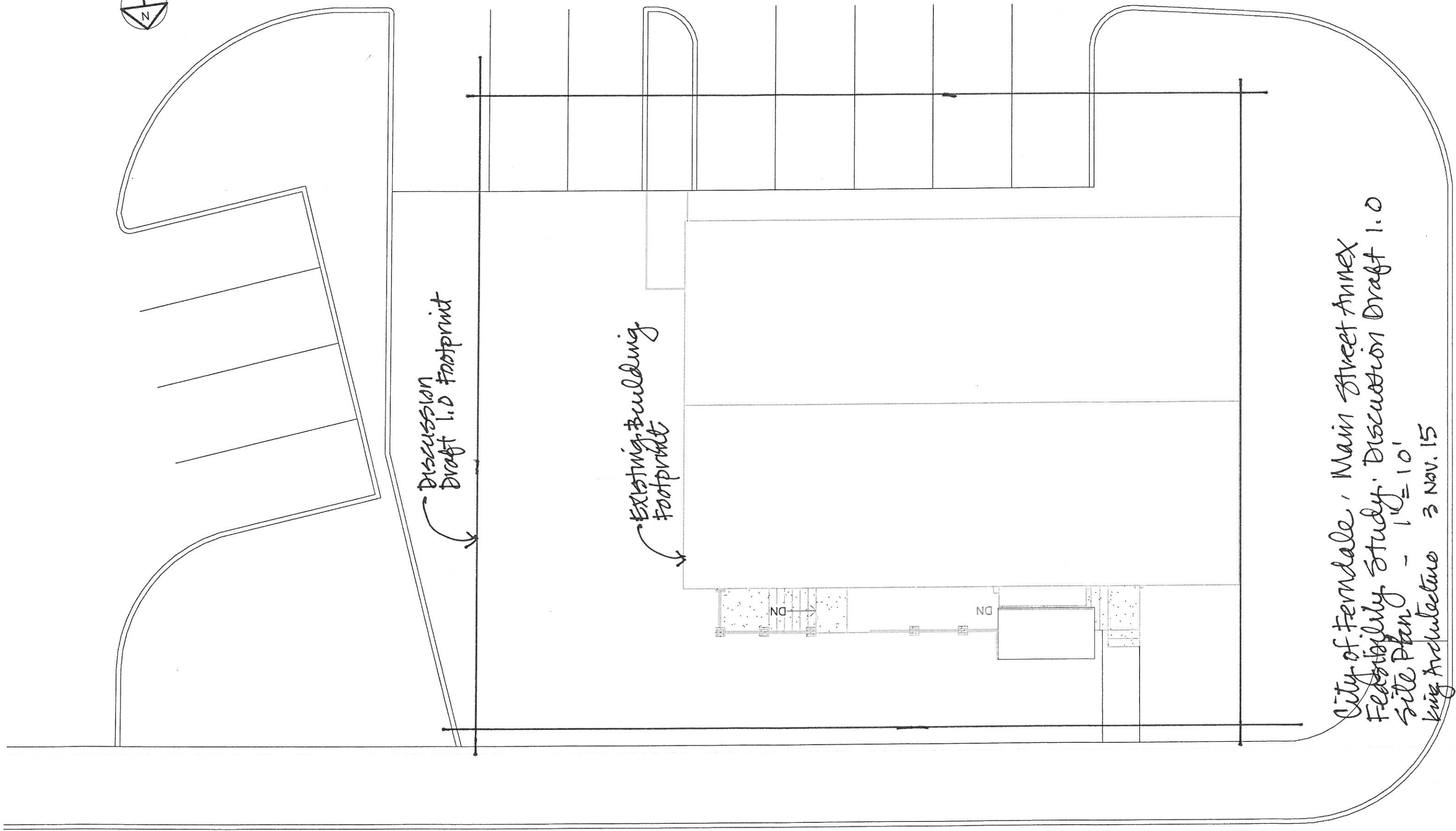
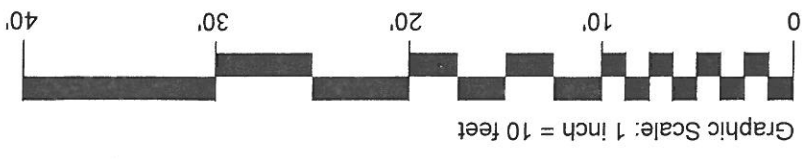


Main Level
Roof Framing Plan
over Main Level structural grid



NOTE:
 Existing building
 Footprint represented by
 dark line

City of Ferndale, Main Street Annex
 Feasibility Study, Discussion Draft 1.0.
 Building Floor Plan - 1/8" = 1'-0"
 Knig, Architecture 3 Nov 15



City of Ferndale, Main Street Annex
Feasibility Study: Discussion Draft 1.0
Site Plan - 1" = 10'
King Architecture 3 Nov. 15