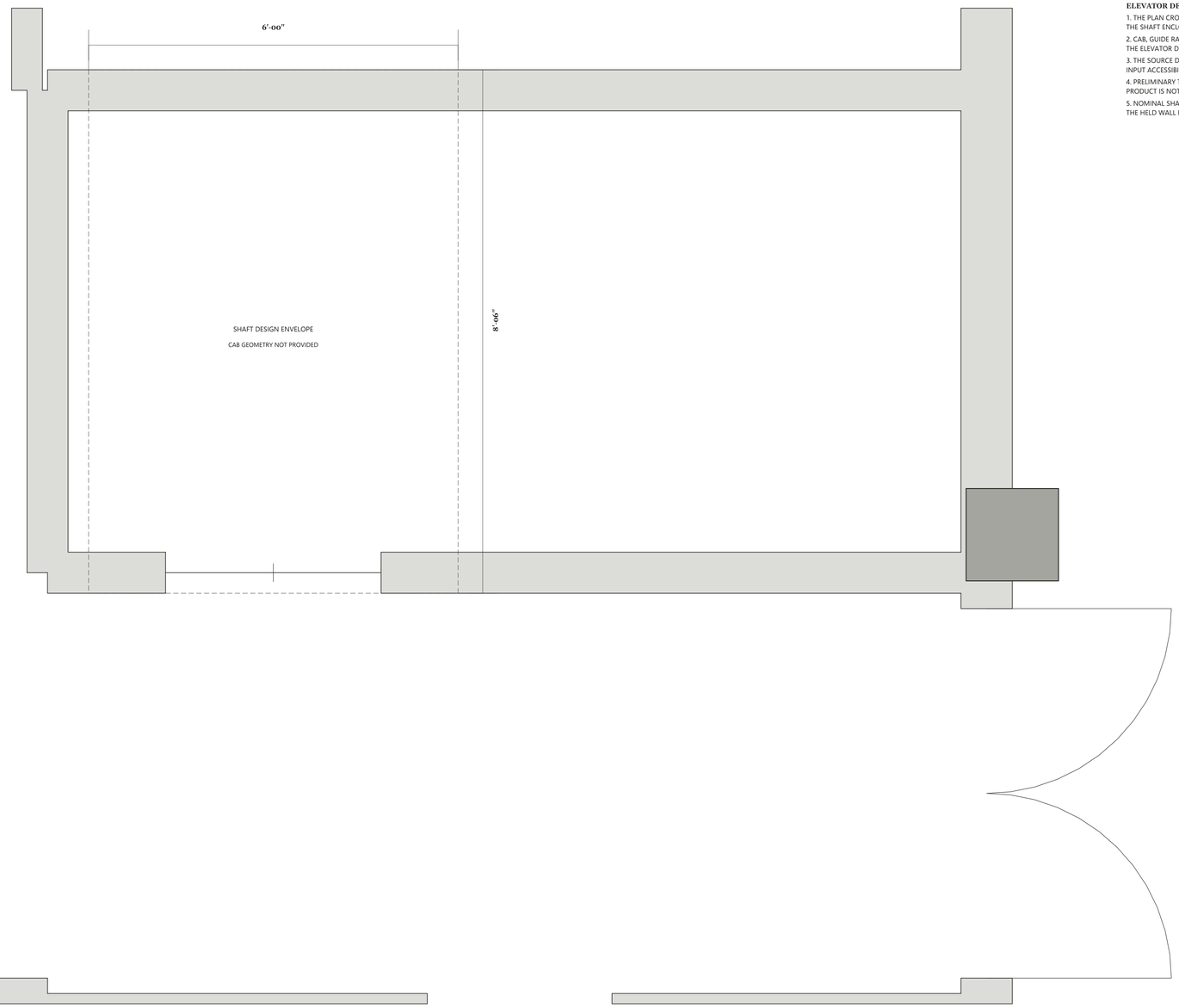


ELEVATOR DESIGN SCOPE

1. THE PLAN CROP USES HELD WALLS AND THE SLIDING LANDING DOOR. THE ARCHITECT MUST VERIFY THE SHAFT ENCLOSURE AND LANDING CLEARANCES.

2. CAB, GUIDE RAILS, CALL BUTTONS, SMOKE CURTAIN AND CONTROL EQUIPMENT ARE NOT PROVIDED. THE ELEVATOR DESIGNER MUST COMPLETE THEIR DESIGN.

3. THE SOURCE DECLARES A MACHINE-ROOM-LESS PASSENGER CAR. THE ARCHITECT MUST VERIFY ITS INPUT ACCESSIBILITY FLAG; NO ACCESSIBILITY ACCEPTANCE IS REPRESENTED.

4. PRELIMINARY TRAFFIC AND PUBLISHED PRODUCT COMPARISONS ARE ON A4.8. THE COMPARISON PRODUCT IS NOT SELECTED EQUIPMENT.

5. NOMINAL SHAFT DIMENSIONS COME FROM THE CORE RECORD. THE ARCHITECT MUST COORDINATE THE HELD WALL FACES WITH THE ELEVATOR DESIGNER BEFORE PRODUCT SELECTION.

1 L1 SOURCE SHAFT AND LANDING

SCALE: 1" = 1'-0"

0' 1' 2' 3' 4'

SOURCE LANDING OPENINGS

LEVEL	MARK	HELD OPENING	OPERATION
L1	100L1	3.5 x 7 FT	SLIDING_TO_SIDES
L2	200L1	3.5 x 7 FT	SLIDING_TO_SIDES
L3	300L1	3.5 x 7 FT	SLIDING_TO_SIDES
L4	400L1	3.5 x 7 FT	SLIDING_TO_SIDES

SHEET NOTES

1. GENERAL REQUIREMENTS: SPECIFIED IN SECTION 01 10 00.

NOT PROVIDED — BY OTHERS
APPLICANT / OWNER

CONSULTANTS

STRUCTURAL	NOT PROVIDED — BY OTHERS
CIVIL	NOT PROVIDED — BY OTHERS
MECHANICAL	NOT PROVIDED — BY OTHERS
PLUMBING	NOT PROVIDED — BY OTHERS
ELECTRICAL	NOT PROVIDED — BY OTHERS
LANDSCAPE	NOT PROVIDED — BY OTHERS
FIRE PROTECTION	NOT PROVIDED — BY OTHERS
GEOTECHNICAL	NOT PROVIDED — BY OTHERS

REVIEW

Prepared for review by the design professional of record. Not for construction or permit submission.

PROJECT

Architecture.Engineering — L courtyard study

FICTIONAL STUDY: NO REAL PARCEL
ARCHITECTUREENGINEERING — L COURTYARD STUDY
OCCUPANCY R-2, M · CONSTRUCTION NOT PROVIDED — BY OTHERS · STORIES 4

REVISIONS

MARK	DATE	DESCRIPTION

REGISTER

Project	AE-STUDY-L01
Issue	NOT PROVIDED — BY OTHERS
Date	NOT PROVIDED — BY OTHERS
Drawn	NOT PROVIDED — BY OTHERS
Scale	1"
Phase	CONSTRUCTION DOCUMENTS

OPEN ISSUE

The set's open issue is stated on the cover, G0.01.

ELEVATOR DETAIL

SHEET

A4.7