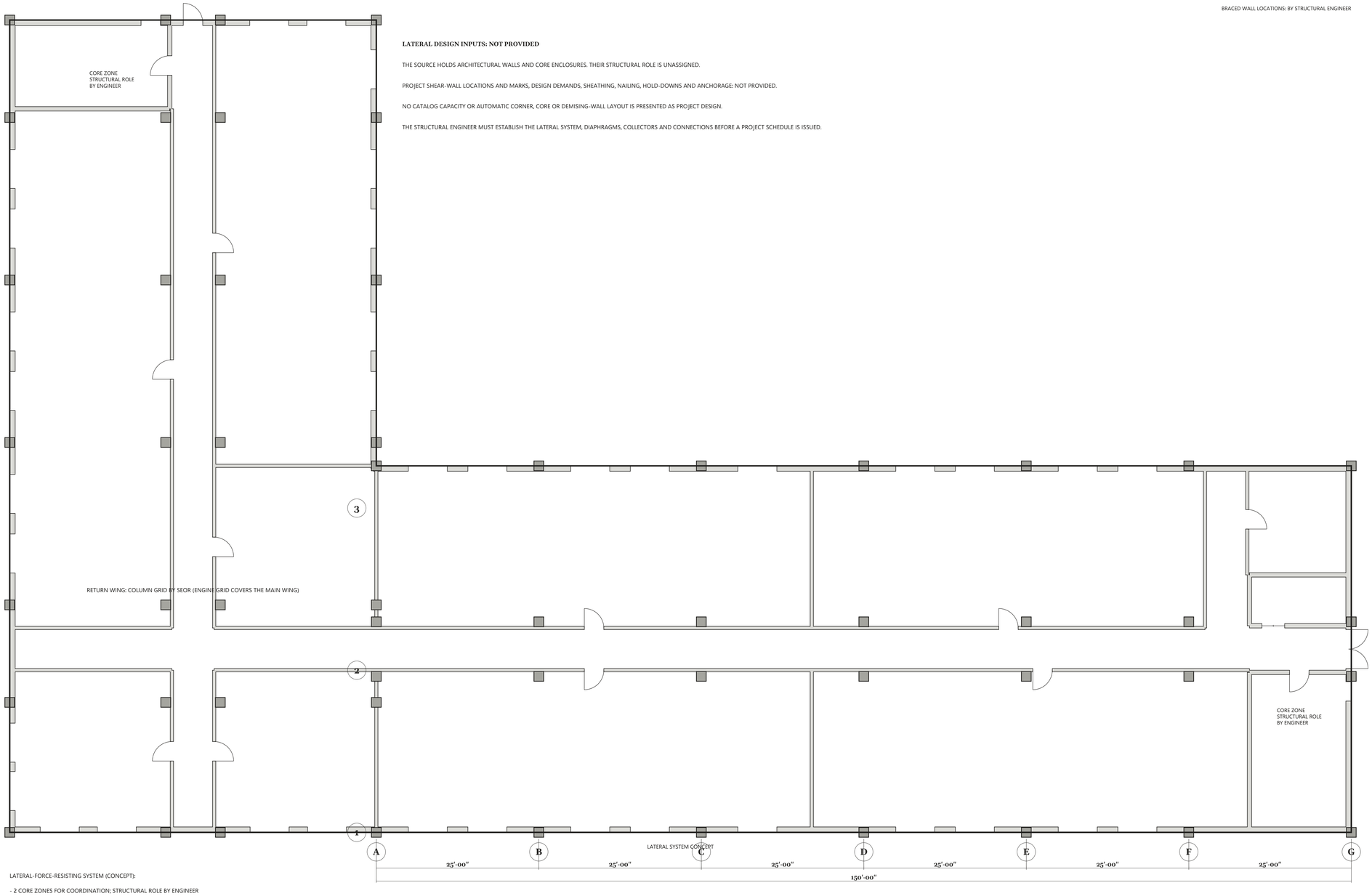



**LATERAL DESIGN INPUTS: NOT PROVIDED**

THE SOURCE HOLDS ARCHITECTURAL WALLS AND CORE ENCLOSURES. THEIR STRUCTURAL ROLE IS UNASSIGNED.

PROJECT SHEAR-WALL LOCATIONS AND MARKS, DESIGN DEMANDS, SHEATHING, NAILING, HOLD-DOWNS AND ANCHORAGE: NOT PROVIDED.

NO CATALOG CAPACITY OR AUTOMATIC CORNER, CORE OR DEMISING-WALL LAYOUT IS PRESENTED AS PROJECT DESIGN.

THE STRUCTURAL ENGINEER MUST ESTABLISH THE LATERAL SYSTEM, DIAPHRAGMS, COLLECTORS AND CONNECTIONS BEFORE A PROJECT SCHEDULE IS ISSUED.

BRACED WALL LOCATIONS: BY STRUCTURAL ENGINEER

LATERAL-FORCE-RESISTING SYSTEM (CONCEPT):

- 2 CORE ZONES FOR COORDINATION; STRUCTURAL ROLE BY ENGINEER
- WOOD SHEAR WALL LAYOUT: NOT PROVIDED
- DIAPHRAGMS AND COLLECTORS: BY STRUCTURAL ENGINEER

SEISMIC BASE SHEAR: BY STRUCTURAL ENGINEER

LOCATIONS DIAGRAMMATIC. FINAL LAYOUT, SIZING, HOLD-DOWNS AND ANCHORAGE BY THE STRUCTURAL ENGINEER OF RECORD.

N

PLAN NORTH TAKEN AS TRUE NORTH

## 1 LATERAL SYSTEM CONCEPT

SCALE: 1/8" = 1'-0"

0' 5' 10' 15' 20'

### SHEET NOTES

1. LATERAL SYSTEM: SPECIFIED IN SECTION 06 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
ARCHITECTURE.ENGINEERING — 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 | 1/8" |
| Phase | CONSTRUCTION DOCUMENTS |

**OPEN ISSUE**

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

# LATERAL SYSTEM CONCEPT

SHEET

S3.1