

WILLOW CREEK COMMUNITY CENTER

1200 Willow Lane, Example Township | Fictional training project WC-26-014

X101

DEMONSTRATION ISSUE

POLYPDF

DRAWING DEMO LIBRARY

PROJECT

WILLOW CREEK  
COMMUNITY CENTER  
WC-26-014  
ONE-STORY / 5,760 SF

DRAWING TITLE

MULTIDISCIPLINE  
COORDINATION

DISCIPLINE

COORDINATION

ISSUE RECORD

REVISION A  
2026-09-15  
Demonstration issue  
Drawn: PP / Checked: QA

SHEET DATA

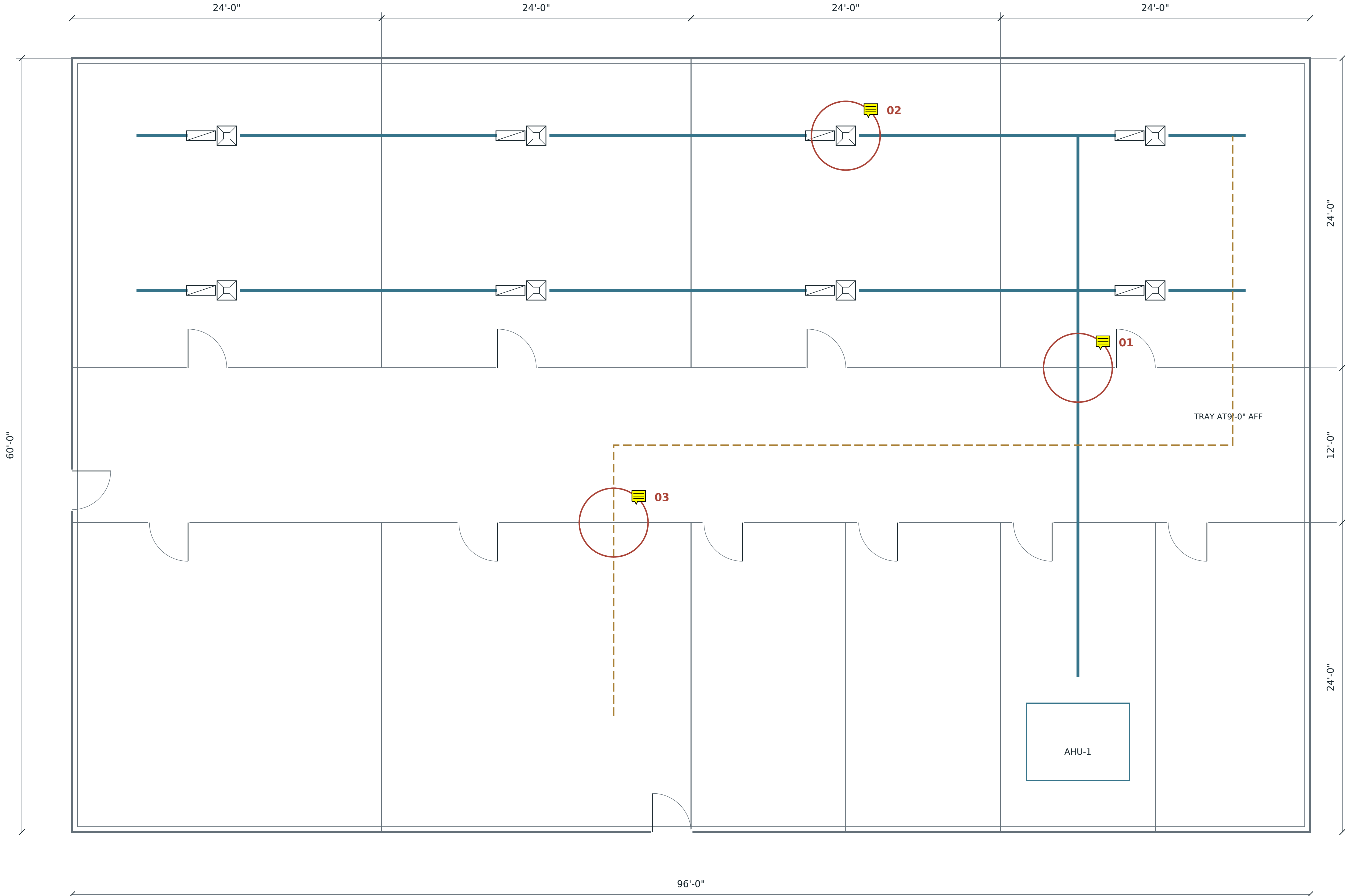
Scale: 1/4" = 1'-0"  
Original: 36 x 24 IN  
PDF page 1  
Units: feet unless noted

USE NOTICE

FICTIONAL PROJECT  
DEMONSTRATION ONLY  
NOT FOR CONSTRUCTION  
No engineering design, code review or  
permit approval is implied.

X101

REV A



LAYER KEY

Architecture - gray base.  
Mechanical - blue routed ducts.  
Electrical - ochre cable tray.  
Review issues - red circles.  
The4PDF layers can be toggled in readers that  
support optional content.

COORDINATION ISSUES

01: duct crosses corridor partition; opening not  
documented.  
02: duct diffuser aligns with light fixture zone;  
check clearance.  
03: cable tray crosses rated-partition demo line;  
coordinate penetration.

REVIEW EXERCISE

See X102 for issue log and review responses.  
3native sticky-note annotations are attached to  
plan issue locations.  
The conflicts are intentionally authored  
examples.

1

COMPOSITE COORDINATION PLAN

1/4" = 1'-0" | 1:48

GRAPHIC SCALE



COORDINATION ISSUE REGISTER

| ID | LOCATION / ISSUE              | TRADE       | STATUS | REQUESTED RESPONSE         | DRAWING REFERENCE    |
|----|-------------------------------|-------------|--------|----------------------------|----------------------|
| 01 | Duct through partition        | MEP / ARCH  | OPEN   | Show opening and sleeve.   | X101 / corridor-east |
| 02 | Diffuser / lighting clearance | MEP / ELEC  | OPEN   | Coordinate ceiling layout. | X101 / meeting103    |
| 03 | Tray penetration              | ELEC / ARCH | OPEN   | Add penetration detail.    | X101 / admin106      |

DEMONSTRATION WORKFLOW

Review the3issues; add clouds or callouts; assign subjects, status and responsibility; export the Markup Table. Existing sticky notes remain editable PDF annotations.

Use the layer panel to isolate architecture, mechanical, electrical and issue indicators. Save a working copy before a demonstration.

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DRAWING TITLE

ISSUE REGISTER & REVIEW  
DETAILS

DISCIPLINE

COORDINATION

ISSUE RECORD

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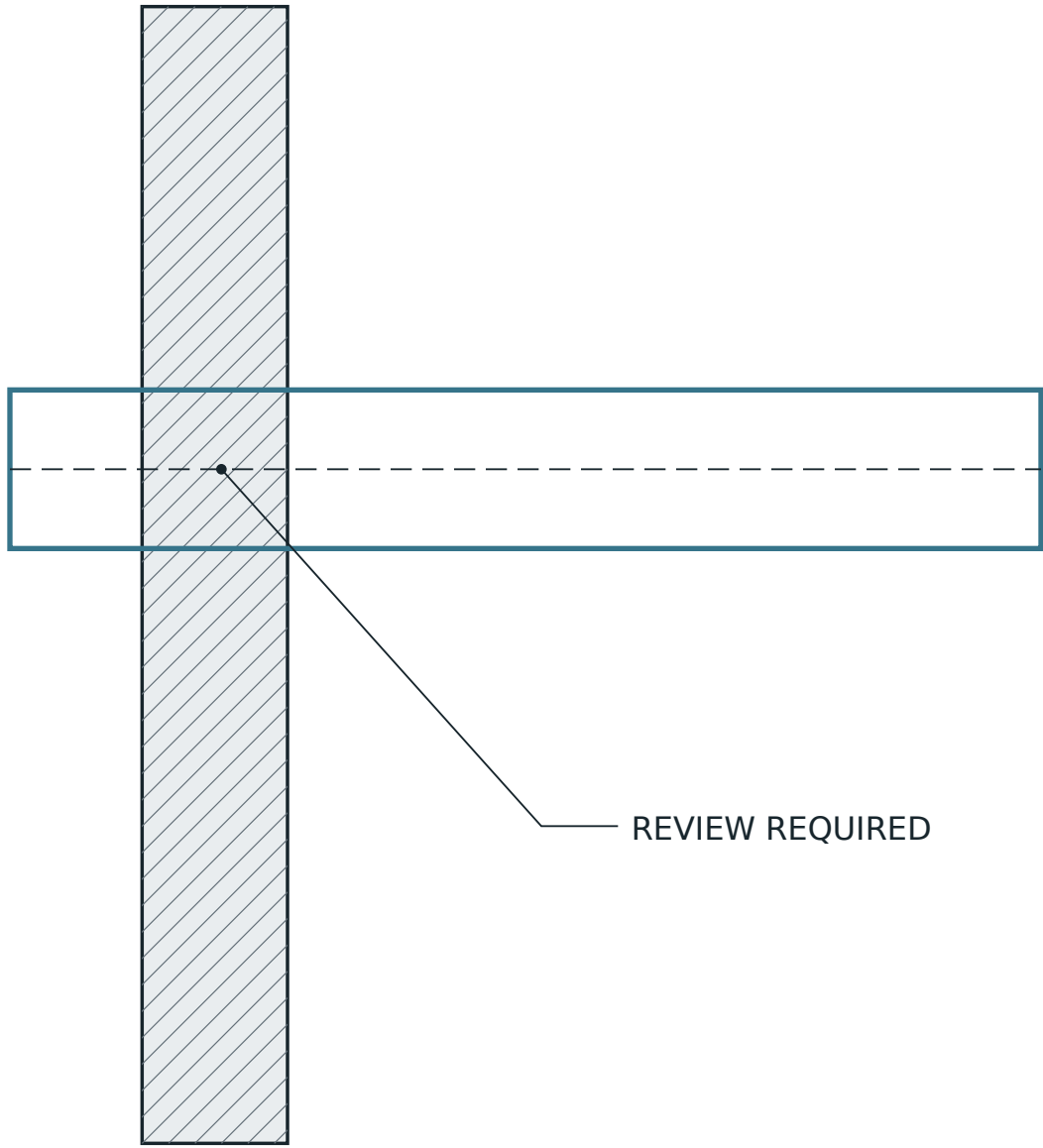
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Units: feet unless noted

USE NOTICE

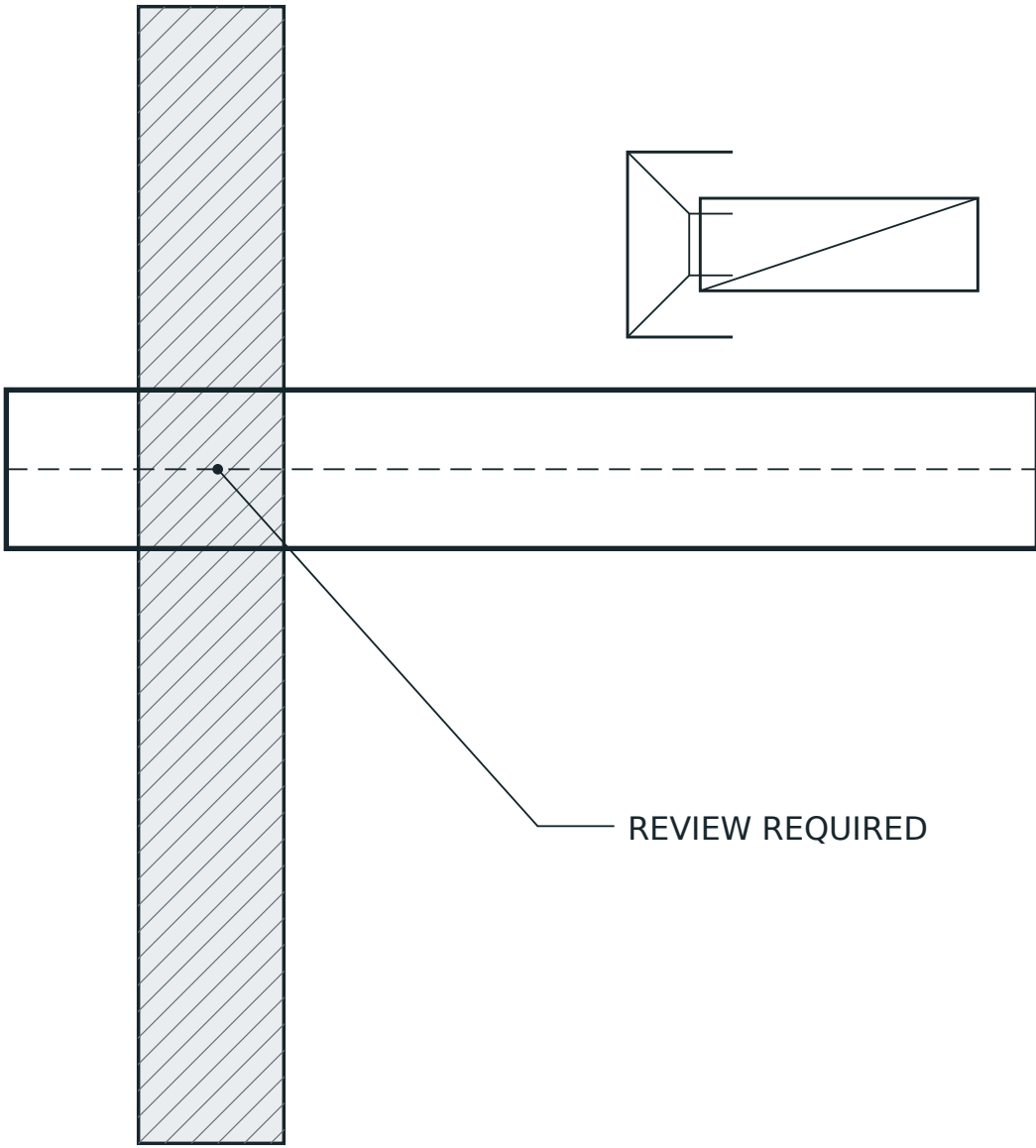
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ISSUE 01



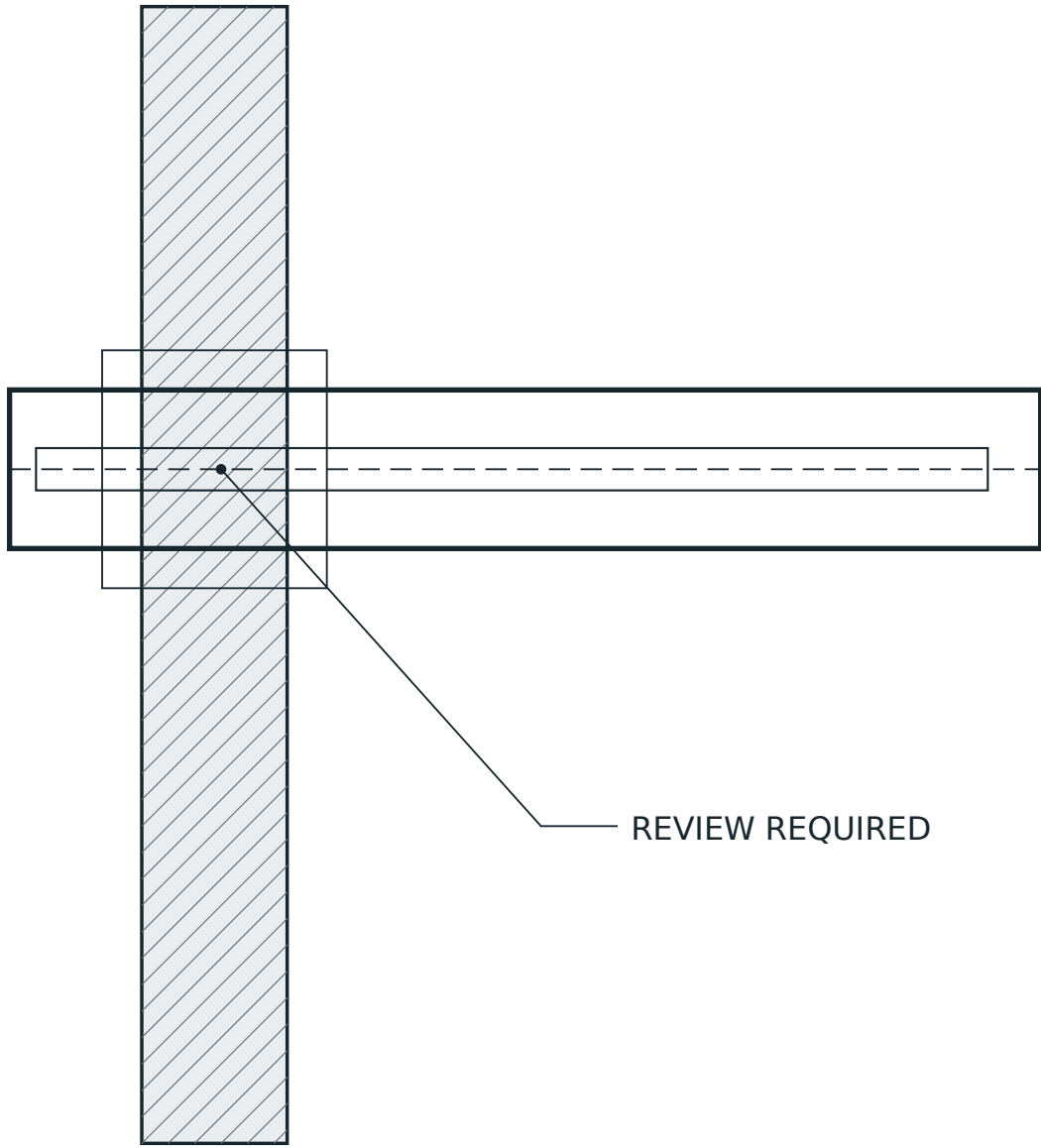
INTENTIONAL COORDINATION EXAMPLE

ISSUE 02



INTENTIONAL COORDINATION EXAMPLE

ISSUE 03



INTENTIONAL COORDINATION EXAMPLE

01 DUCT / PARTITION INTERFACE  
DIAGRAM - NOT TO SCALE

02 CEILING SERVICE ZONE  
DIAGRAM - NOT TO SCALE

03 TRAY / WALL PENETRATION  
DIAGRAM - NOT TO SCALE