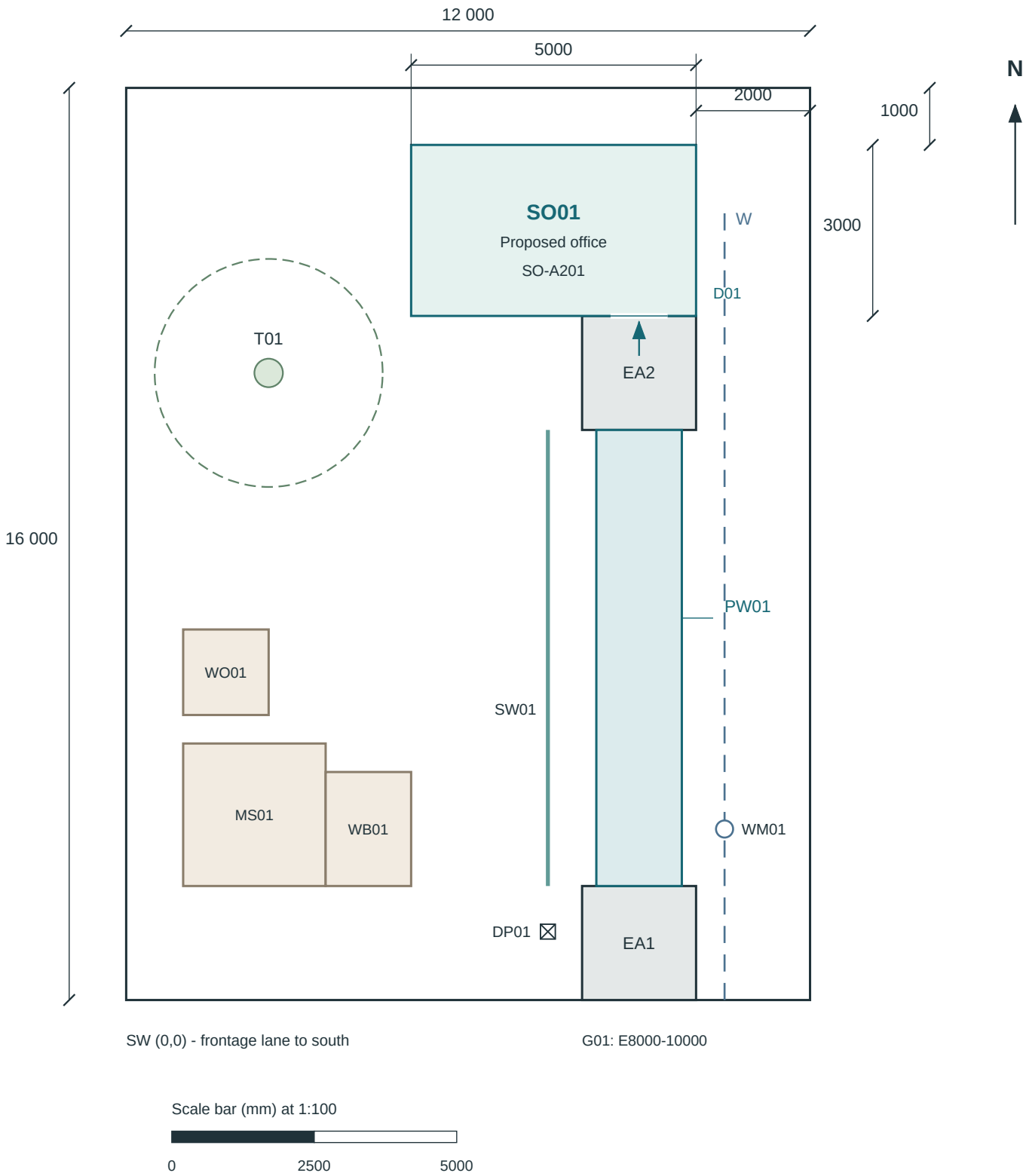


SO-A101 | Proposed site-office location

BP-01 / SO01 | Fictional proposed site-office supplement | Dimensions mm; levels m on local exercise datum



1 Locate the proposed office

SO01 outside faces: E5000-10000, N12000-15000. North setback 1000; east setback 2000. Width 5000 E-W, depth 3000 N-S.

The south wall meets the north edge of EA2. Door D01 faces the apron. This location does not establish a usable entrance.

2 Keep the path facts unchanged

PW01 remains E8250-9750 / N2000-10000, 1500 x 8000. EA1, EA2, tree zone, swale, water marker and environmental areas retain BP-01 R01 positions.

Grey = existing apron. Teal outline/fill = proposed office or path. Dashed blue = indicative water route. Dashed green circle = protected tree zone. Brown areas = existing exercise controls.

3 Read the interface, not an approval

Office FFL 100.300; EA2 centreline 100.015. Difference 285 mm. Landing, accessible approach and threshold design are unresolved. Do not treat this as permission to enter or build.

The water route is 500 mm east of the office face; depth and live status remain unverified. The drawn offset is not an approved service clearance.

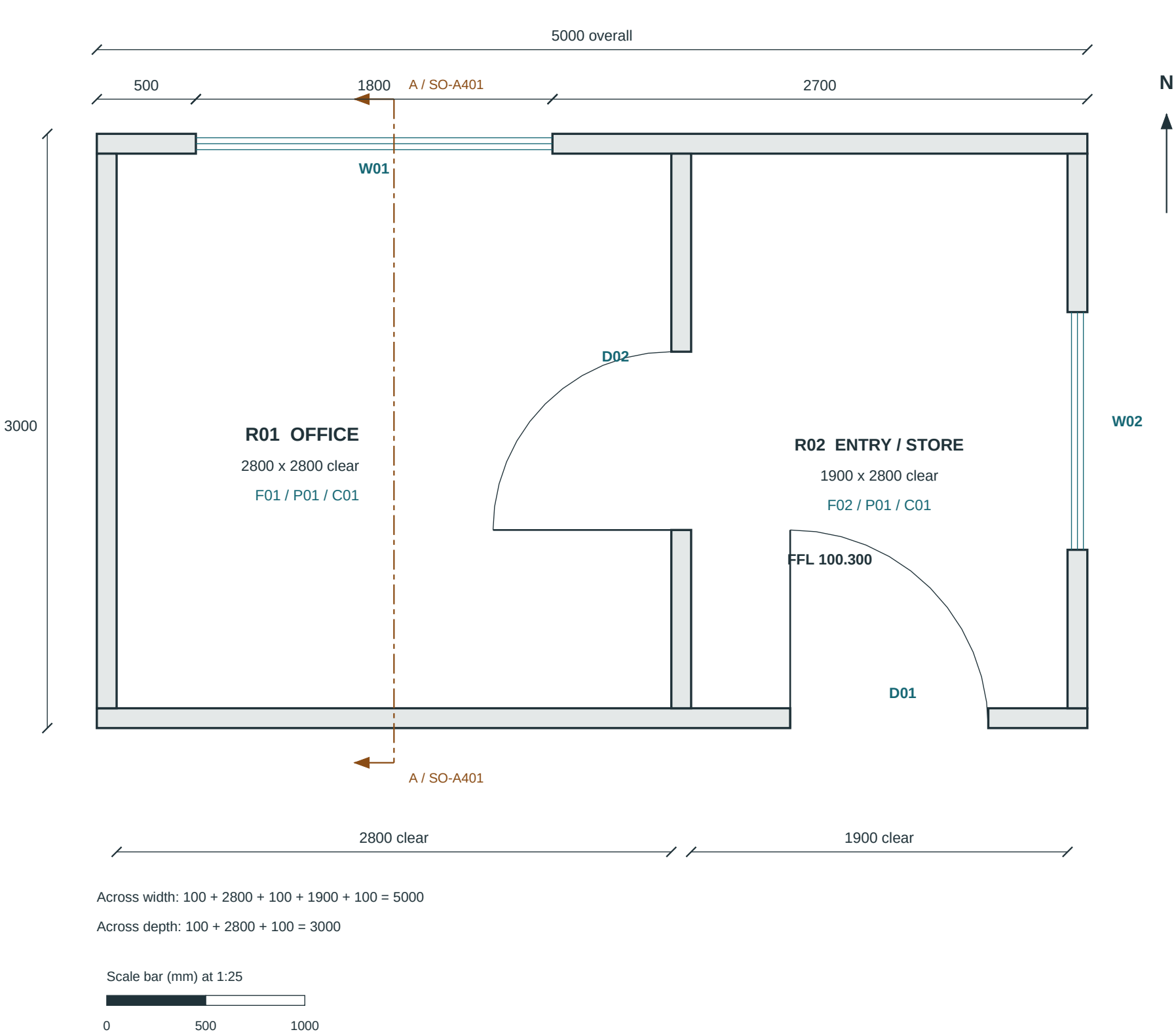
Read with

SO-A201 floor; SO-A301 elevations; SO-A401 section; SO-SC01 schedules; SO-SP01 specification. BP-A101 and BP-ENV101 retain the assessed-path context.

Coordinate origin: southwest boundary. E increases east; N increases north. No surveyed real-world position is asserted.

SO-A201 | Proposed floor plan and tags

BP-01 / SO01 | Fictional proposed site-office supplement | Dimensions mm; levels m on local exercise datum



Read the plan

A horizontal view locates rooms, openings and their relationships. North is up. Outside-face footprint is 5000 x 3000.

All external walls and the partition are 100 thick in this stipulated model. This thickness is a reading dimension, not a tested wall system.

Tags lead to schedules

D01/D02 = door openings; W01/W02 = fixed windows. See SO-SC01 for sizes, materials and operation. Arc shows leaf swing; it does not prove a clear-access width.

F = floor finish, P = wall finish, C = ceiling finish. Read SO-SC01 and SO-SP01; colour alone is not a material specification.

Follow the section

A-A cuts north-south through the office at E6500. Arrows look west. SO-A401 therefore shows south on the left and north on the right.

Scope and limits

No fixtures or furniture are specified. Door sizes are nominal openings; frames, clearances, structural supports and procurement dimensions need design review.

D01 faces EA2. Its FFL is 285 mm above the apron centreline. No compliant approach, threshold or landing is supplied.

SO-A201 Proposed floor plan and tags

R01 | 17 OCT 2026 | First coordinated teaching issue

FICTIONAL TRAINING ONLY. NOT FOR CONSTRUCTION.

ONSHIFT EDUCATION

BP-01 / SO01 - FICTIONAL STUDY

Not a C1/C4 existing-condition drawing

A3 LANDSCAPE | 1:25

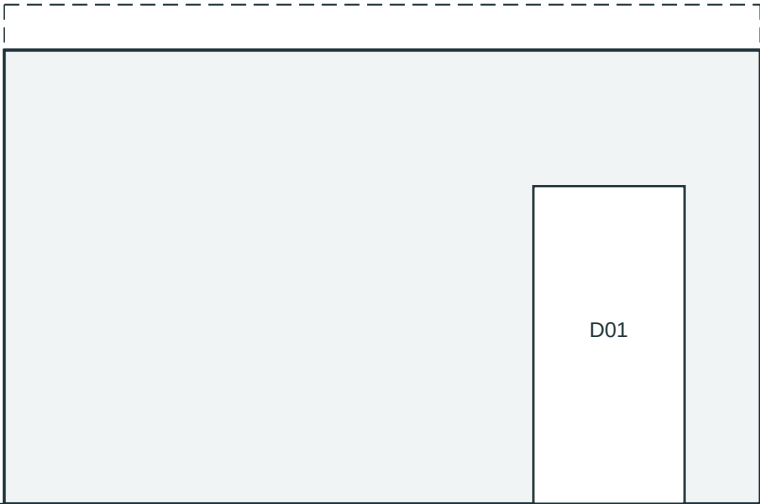
Print at 100%; verify paper size.

Use written values on screen.

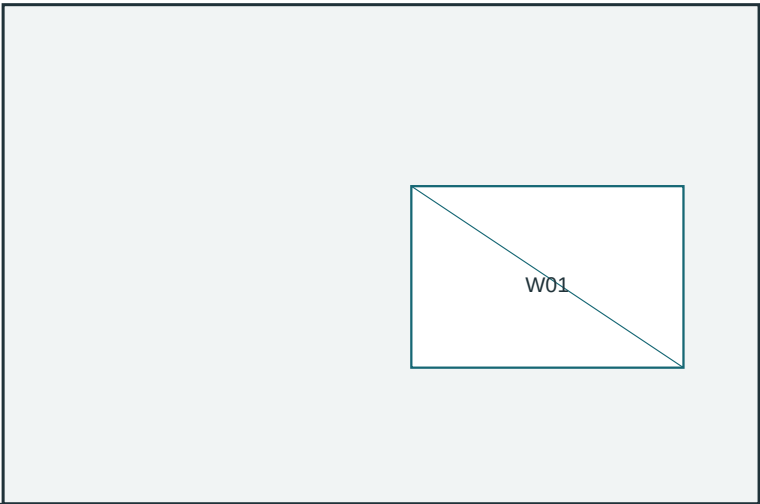
SO-A301 | External elevations

BP-01 / SO01 | Fictional proposed site-office supplement | Dimensions mm; levels m on local exercise datum

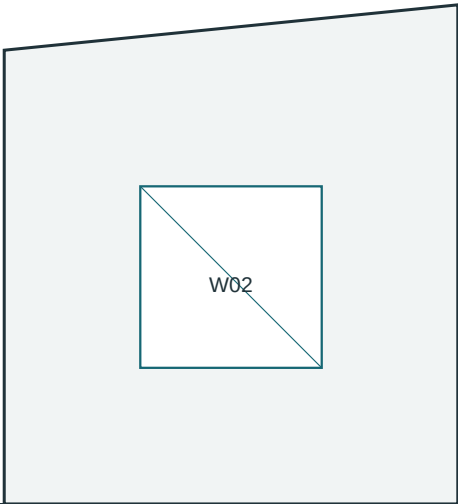
North roof edge beyond (dashed)



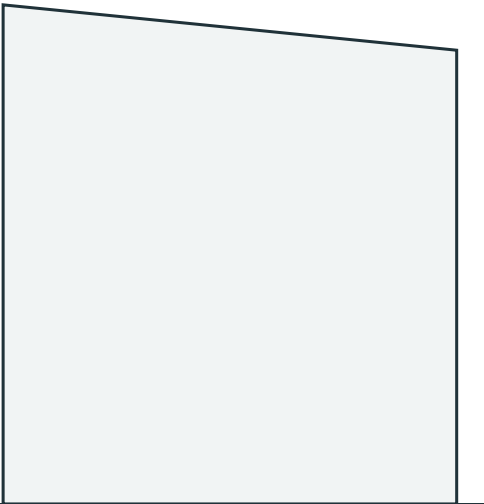
1 SOUTH - looking north



2 NORTH - looking south



3 EAST - looking west



4 WEST - looking east



Common source levels

FFL: 100.300
Opening heads: 102.400. Window sills: 101.200. D01 base: 100.300.

South roof edge: 103.300. North roof edge: 103.600. Rise 300 across depth 3000 (1:10).

Read elevations for

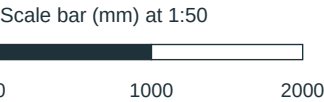
External appearance, opening positions, widths and vertical levels. The direction below each view tells you which way you are looking.

Limit of these views

Elevations do not show the internal room layout, foundation design, wall ties, fixings or waterproofing details.

Roof edges are flush with the outside faces in this simplified model. Cladding type EC01 and roof type RF01 are in SO-SP01.

Window glazing and structural/weatherproofing performance remain subject to technical review. No approval is implied.



SO-A301 External elevations

R01 | 17 OCT 2026 | First coordinated teaching issue

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BP-01 / SO01 - FICTIONAL STUDY

Not a C1/C4 existing-condition drawing

A3 LANDSCAPE | 1:50

Print at 100%; verify paper size.

Use written values on screen.

SO-A401 | Section A-A and material references

BP-01 / SO01 | Fictional proposed site-office supplement | Dimensions mm; levels m on local exercise datum

A-A / from SO-A201 - looking west

SOUTH

NORTH



Diagrammatic ground plane EL 100.000

No foundation or site-grading design is implied.

3000 outside faces

Read a vertical cut

A-A cuts through the office and W01, looking west. North is on the right. The plan cut line is at local X1500 (site E6500).

Height and construction

Floor to ceiling: 2700. Floor to roof at south: 3000; at north: 3300. Roof rise is 300 over 3000.

RF01 sheet roof and EC01 lightweight wall envelope are schematic. SO-SP01 states materials and performance limits. The slab layer is a nominal 100 reading example.

Do not infer

No footing, reinforcement, member sizes, connections, bearing capacity or bracing design is supplied. These cannot be selected by measuring this section.

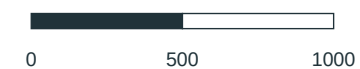
The ground line is newly stipulated only for this section. It is not a survey or an instruction to excavate/fill the yard.

Key

Grey / hatch = material cut by the section. Thin line = visible/reference edge.

Dashed ground = diagrammatic surface. FFL = finished floor level.

Scale bar (mm) at 1:25



SO-A401 Section A-A and material references

R01 | 17 OCT 2026 | First coordinated teaching issue

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BP-01 / SO01 - FICTIONAL STUDY

Not a C1/C4 existing-condition drawing

A3 LANDSCAPE | 1:25

Print at 100%; verify paper size.

Use written values on screen.