

This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
Do not scale from this drawing.

350 Ø CONTIG PILES.

200 THK RC LINER + ALLOW 117mm TOLERANCE FOR CONTIG PILES, 1.5m BASE

500mm WIDE TRENCH FILL ROUNDS, 1.0m DP UNO

1.75 x 1.75 PAD FOUNDATIONS TYPICAL (UNO)

FOUNDATIONS TO BE 1.0m BGL MIN UNLESS MATCHED WHERE DEPTH = 1.4m BGL

NEW TREE; MATURE HEIGHT = 12m; D/M = 3/12 = 0.25; USE 1.4m DP ROUNDS FOR THOSE < 3.6m FROM TREE

↖ = 250 THK SUSPENDED RC SLAB WITH H.C.A.E PROTECTION BELOW.

2-2 x 2-2 PAD FOUND.

RC RETAINING WALL 300 THK STEM, CAST IN 1m HIC + M/S SEQUENCE, 1.5m BASE

rev	date	by	chk	description

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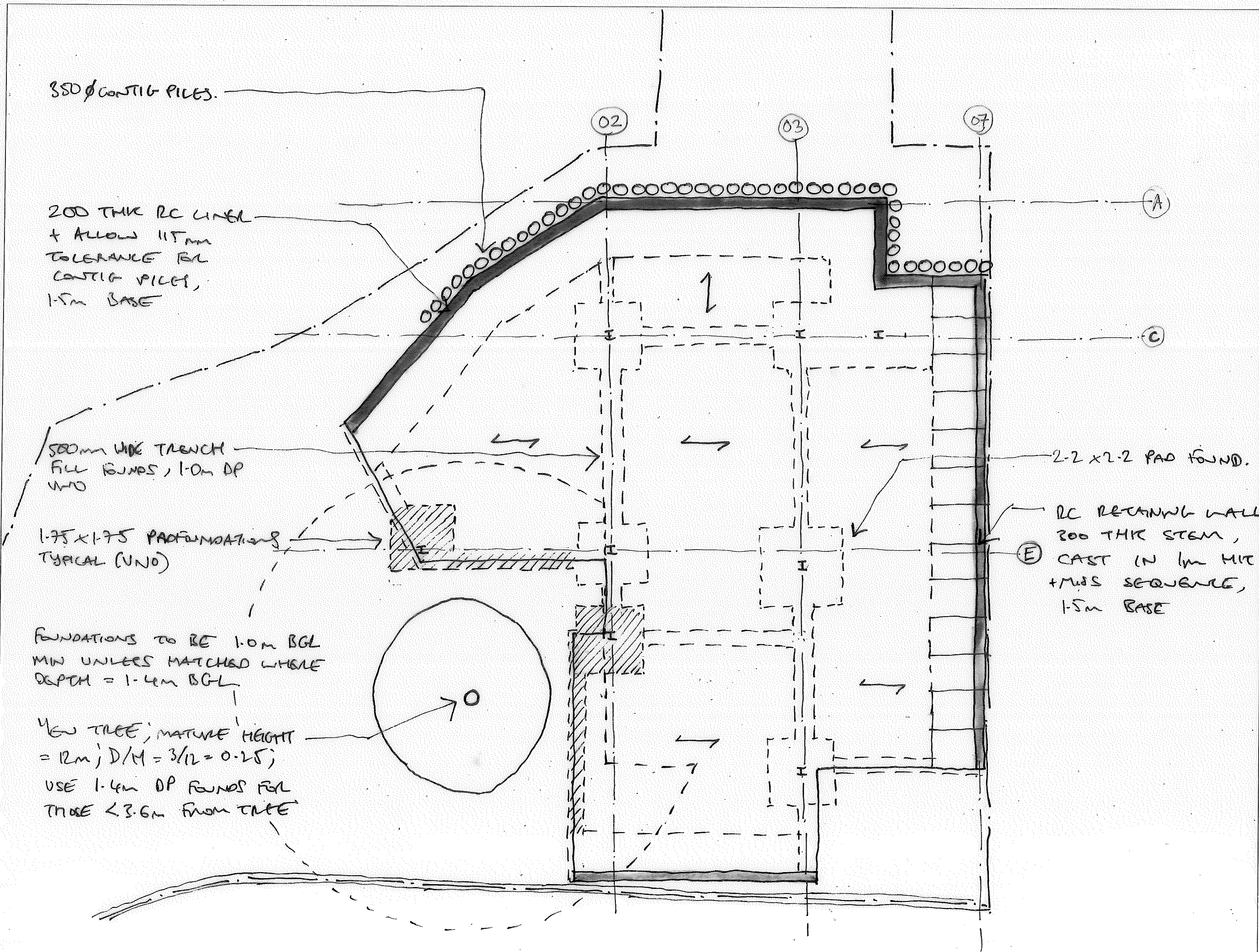
job title
NO.4 THE HEXAGON

drawing title
PROPOSED LOWER GROUND

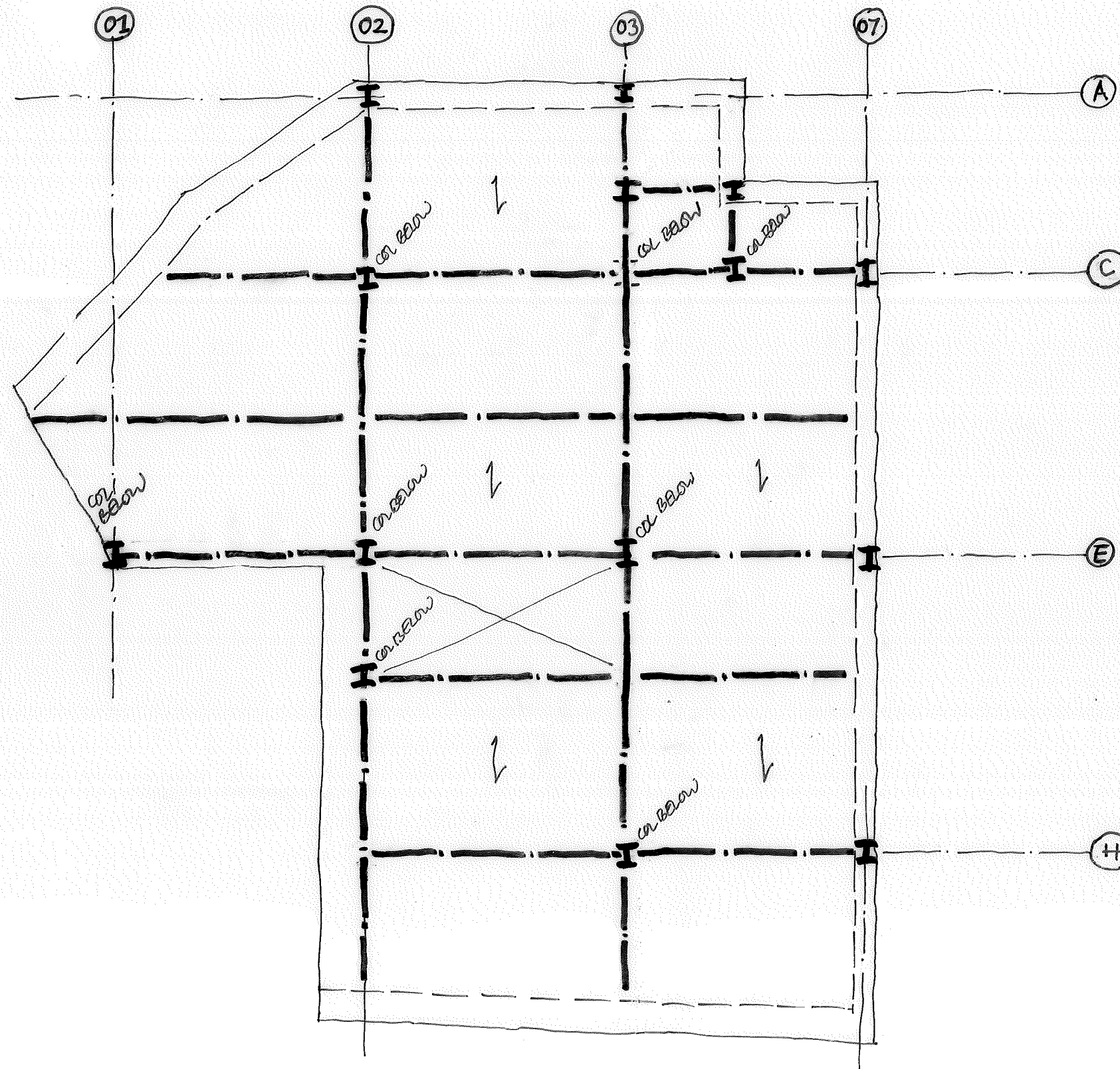
scale(s) date drawn
1:100 @ A3 JUNE 16 GSt

drawing status

job no	drawing no	revision
2150635	S-090	P1



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↓ 130 mm PROFILED CONCRETE DECK
B1 UC 305

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job title
NO 4 THE HEXAGON

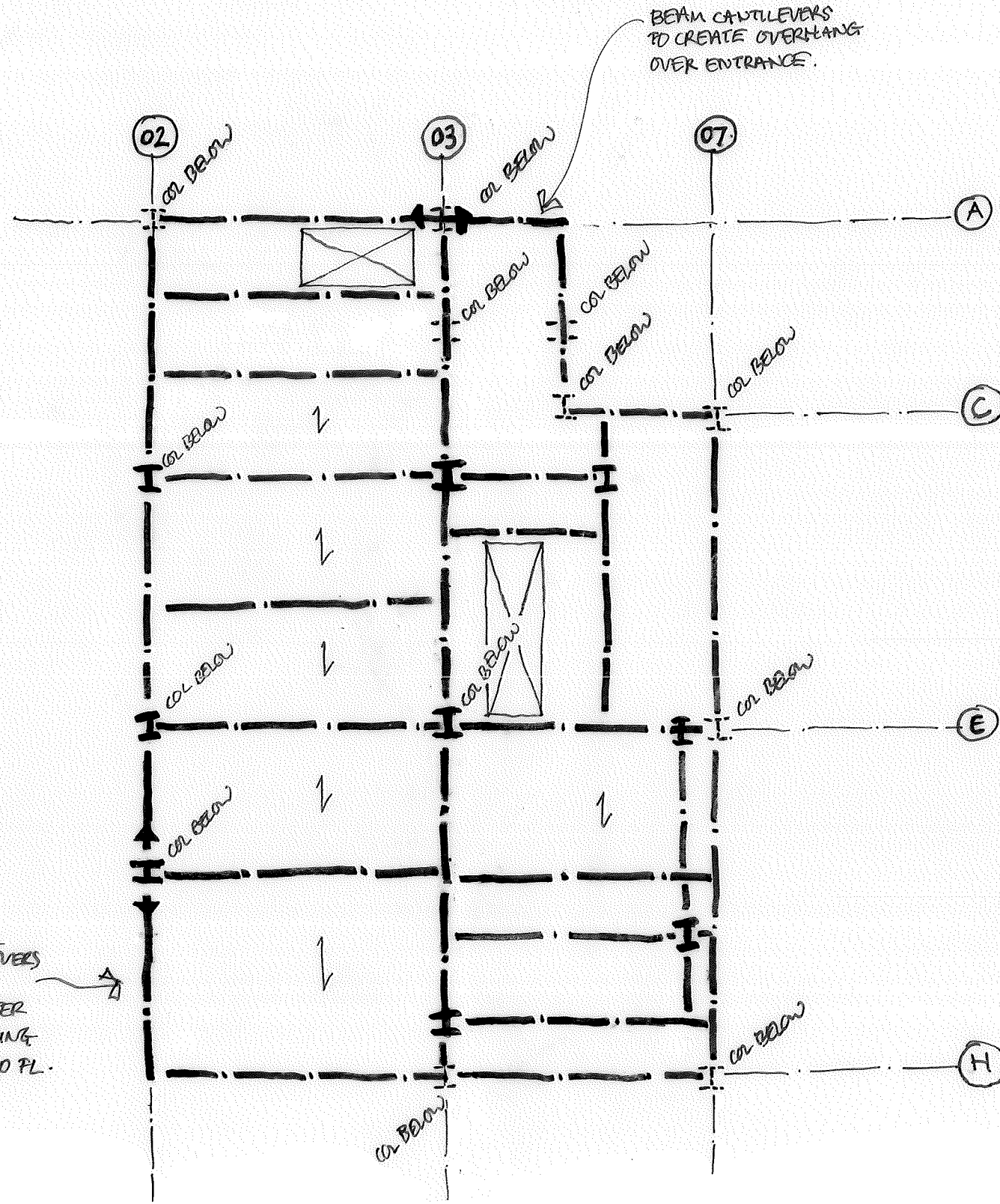
drawing title
PROPOSED GROUND FLOOR

scale(s) date drawn
1:100 @ A3 APRIL 2016 TZh

drawing status

job no	drawing no	revision
2150655	S-100	P1

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130 mm PROFILED CONCRETE DECK.

B1 305 UC

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job title
NO.4 THE HEXAGON

drawing title
PROPOSED FIRST FLOOR

scale(s) date drawn
1:100@A3 APRIL 2016 ZLh

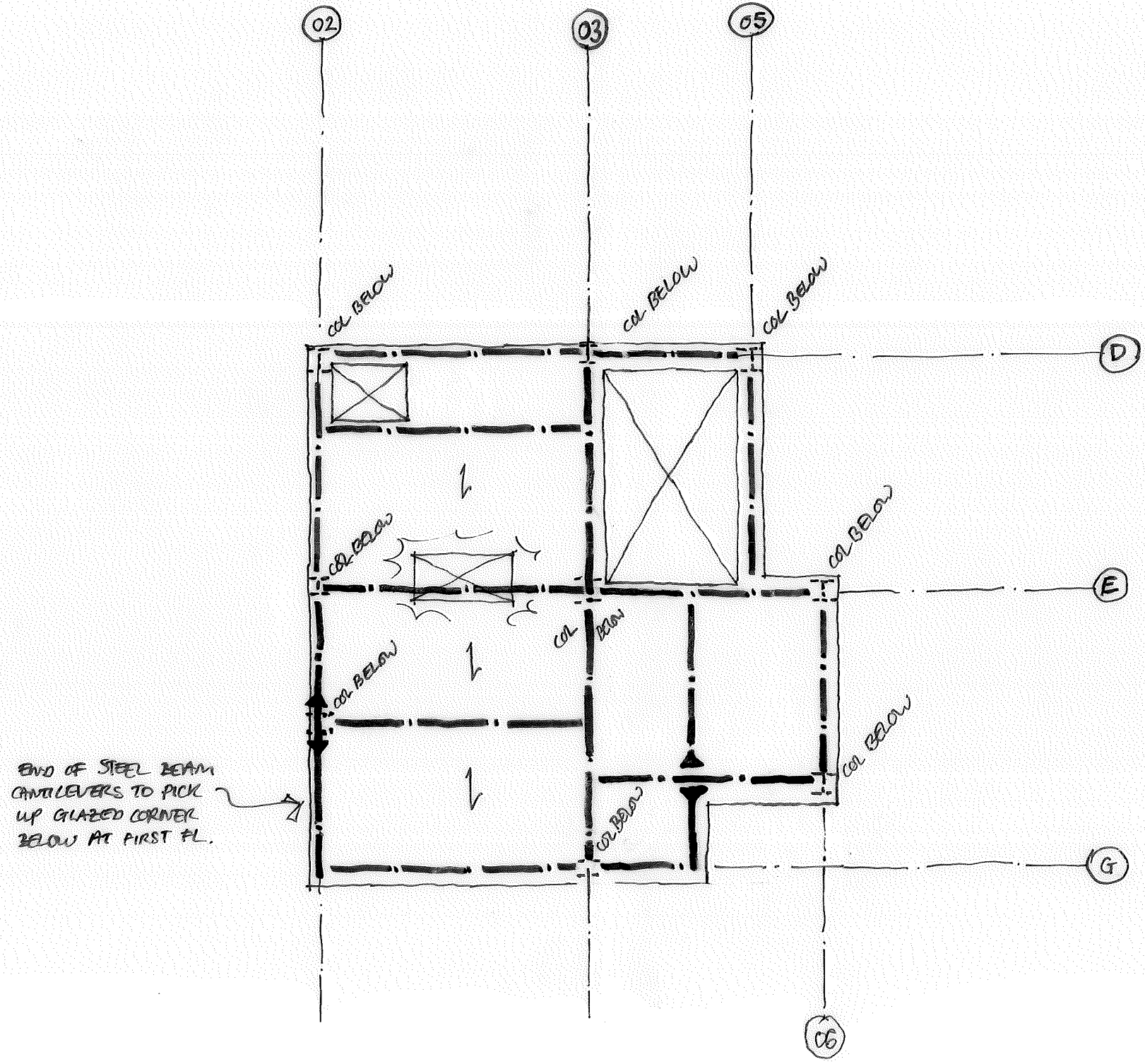
drawing status

job no	drawing no	revision
2150655	S-110	P1

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↓ 130mm PROFILED CONCRETE FEEL.



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job title
NO. 4 THE HEXAGON

drawing title
PROPOSED ROOF PLAN

scales) date drawn
1:100@A3 APRIL 2016 ZLH

drawing status

job no	drawing no	revision
2150655	S-120	P1