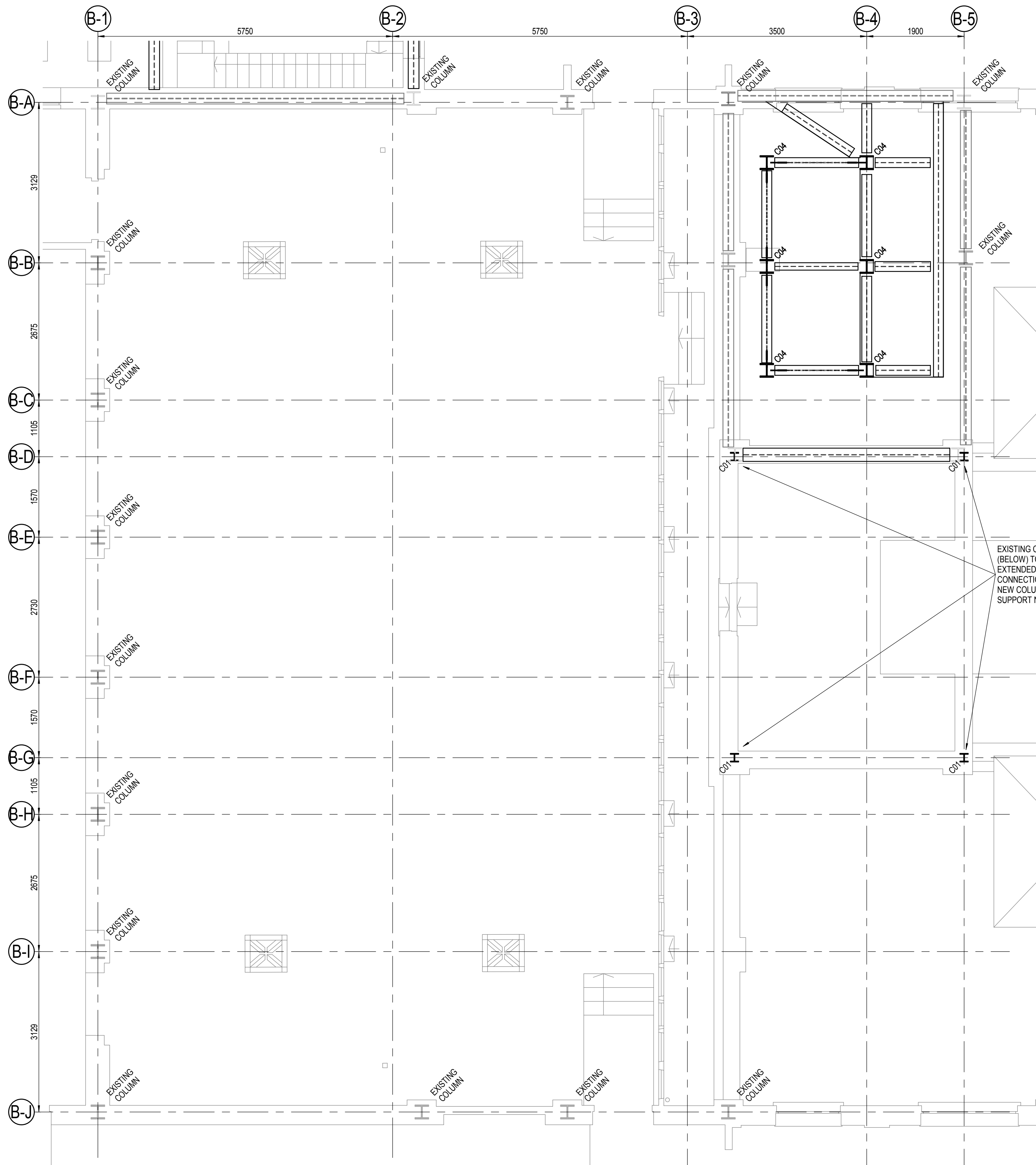
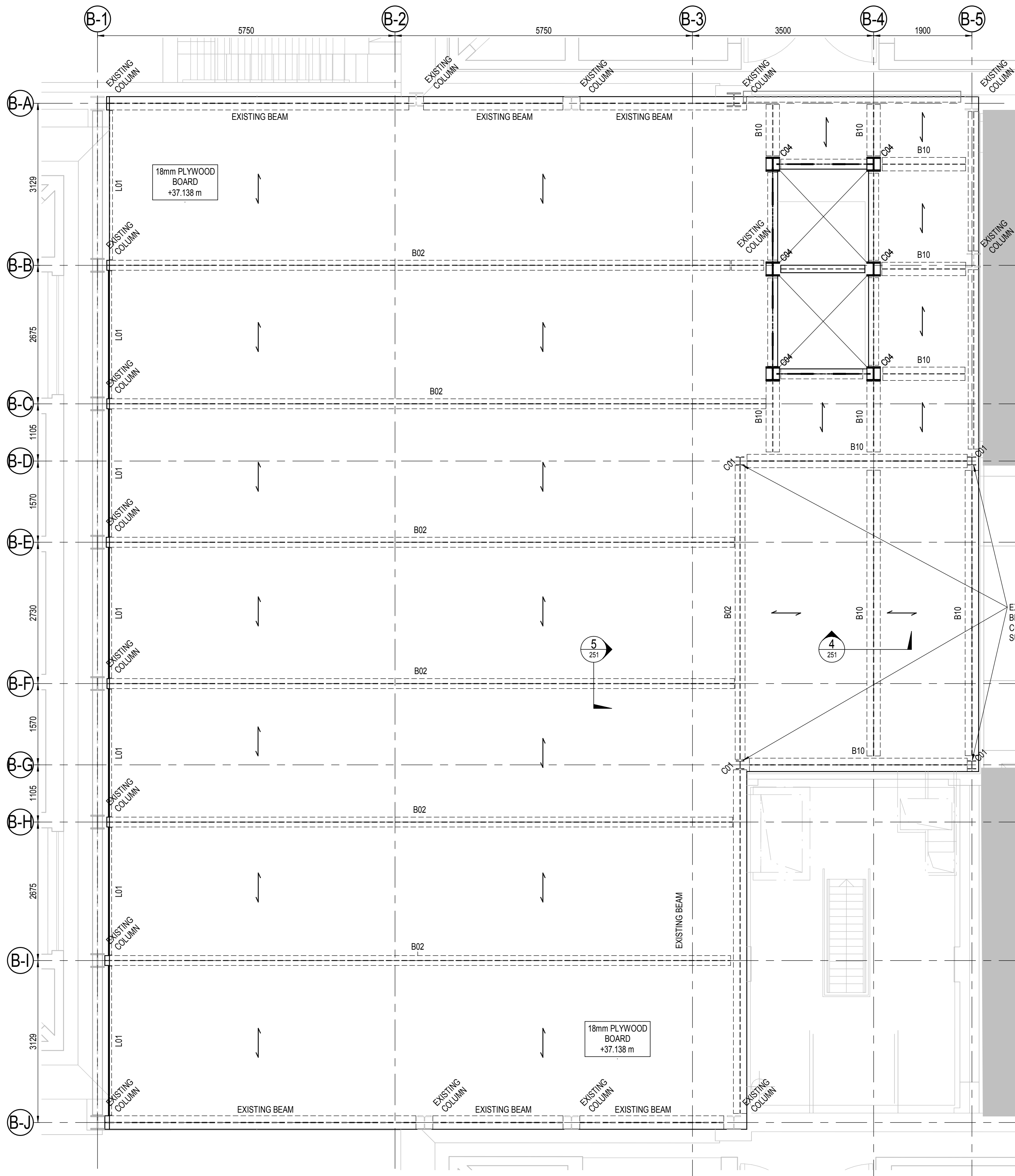
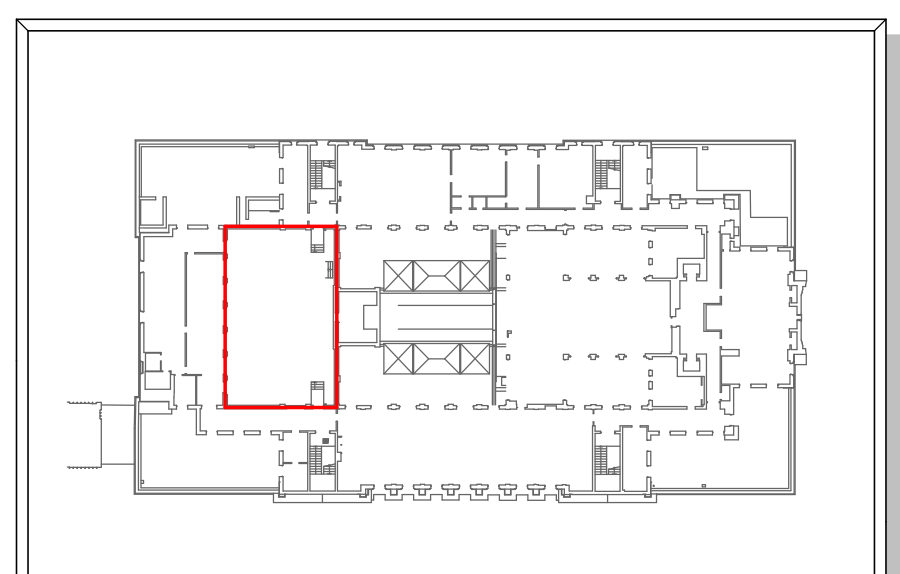
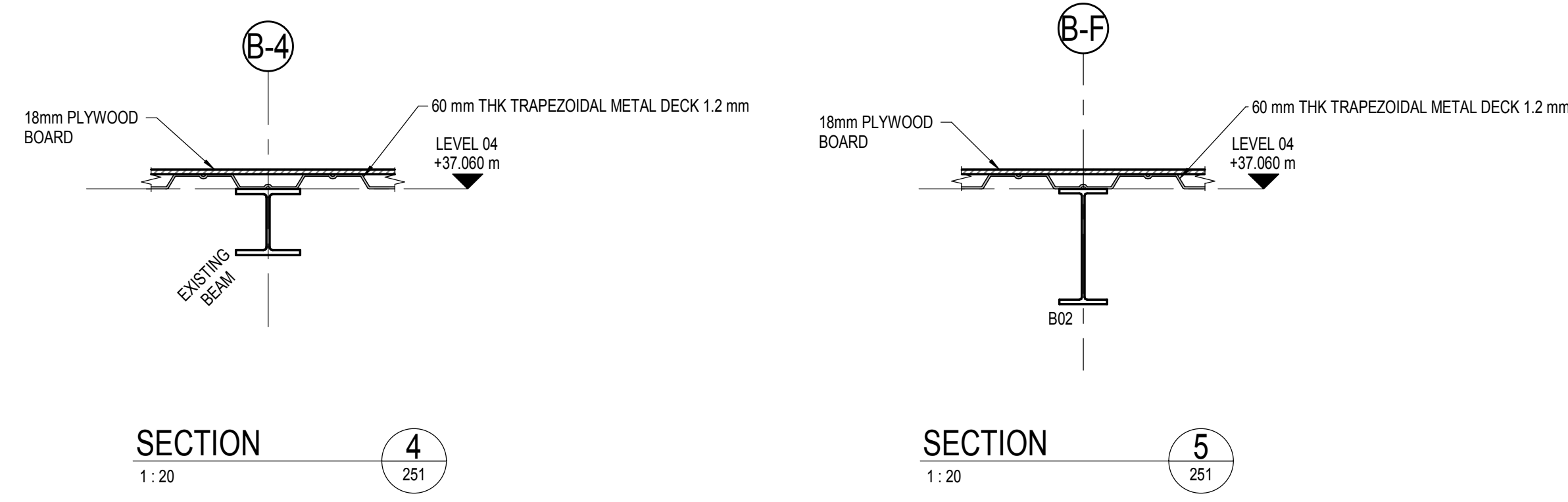




LEVEL 03 KEY PLAN - AREA B 1
1:50



LEVEL 04 KEY PLAN - AREA B 3
1:50



AREA 'B'
PLANS, SECTIONS & DETAILS

- GENERAL NOTES
1. DO NOT SCALE FROM THIS DRAWING.
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 3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS.

STEEL BEAM SCHEDULE	
REFERENCE	SIZE
B01	UK8406x140x53
B02	UK8457x191x89
B03	UK8457x191x88
B04	UK8533x210x82
B05	UK8533x210x138
B06	UKC152x152x51
B07	UKC356x368x129
B08	UC356x368x129
B09	UC203x203x86
B10	UC254x254x107
BRACING	15x150
L01	L50x60x8

STEEL COLUMN SCHEDULE	
REFERENCE	SIZE
C01	UKC152x152x37
C02	UKC152x152x51
C03	UKC203x203x86
C04	UC254x254x107
C05	UKC356x368x129

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AMENDED AREAS - B

SH	EA	DATE	A0
STAGE 3	10/05/2023	10/05/2023	10/05/2023
STAGE 3	10/05/2023	10/05/2023	10/05/2023

STAGE 3

CTH-AKT-XXX-DR-51-S-251

P1

2023/05/19 17:55:19



STEEL BEAM SCHEDULE	
REFERENCE	SIZE
B01	UKB406x140x53
B02	UKB457x191x89
B03	UKB457x191x86
B04	UKB533x210x82
B05	UKB533x210x138
B06	UKC152x152x51
B07	UKC356x368x129
B08	UKC356x368x129
B09	UC203x203x86
B10	UC254x254x107
BRACING	15X150
L01	L60x60x8

REFERENCE	SIZE
C01	UKC152x152x37
C02	UKC152x152x51
C03	UKC203x203x60
C04	UC254x254x107
C05	UKC356x368x129



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TITLE			
SH DRAWN	EA CHECKED	DATE	A0 30 APR 82
STAGE 3 STATUS			S4 SUSTAINABILITY CODE

CTH-AKT-XXX-DR-51-S-252

P1
REVISION

20/03/2019 17:55

STEEL BEAM SCHEDULE	
REFERENCE	SIZE
B01	UKB406x140x53
B02	UKB457x191x89
B03	UKB457x191x98
B04	UKB533x210x82
B05	UKB533x210x138
B06	UKC152x152x51
B07	UKC356x368x129
B08	UC356x368x129
B09	UC203x203x86
B10	UC254x254x107
BRACING	15X150
L01	L60x60x8

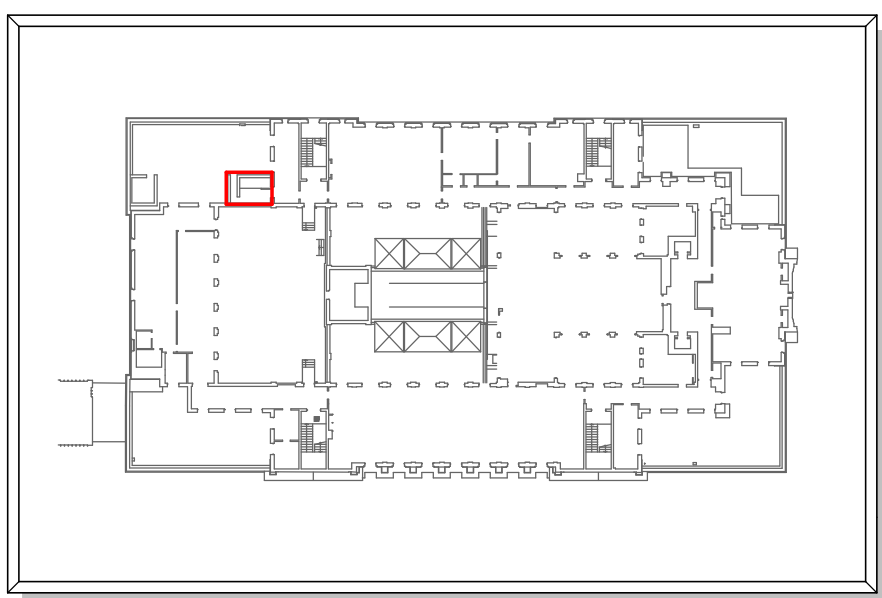
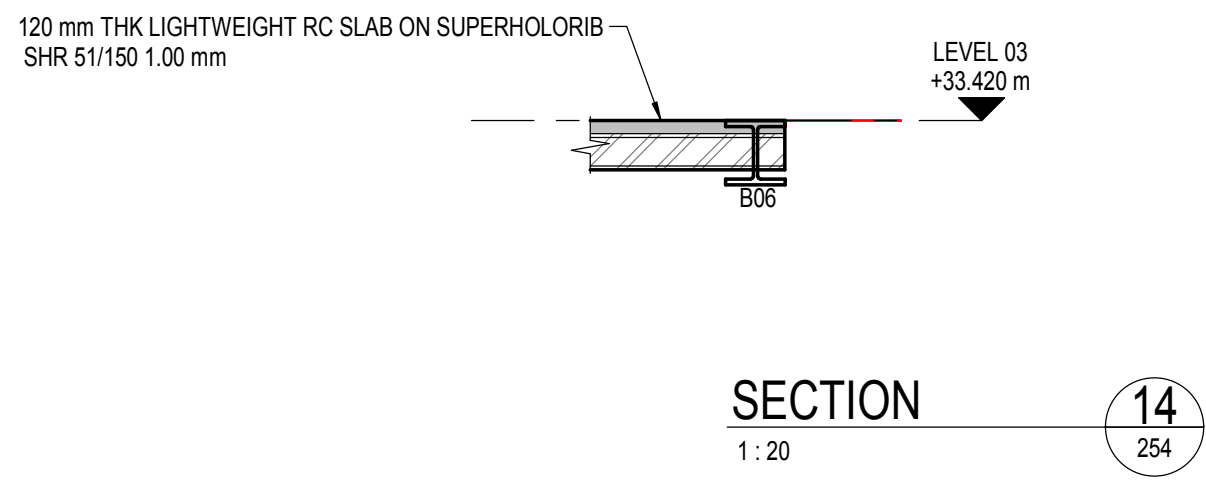
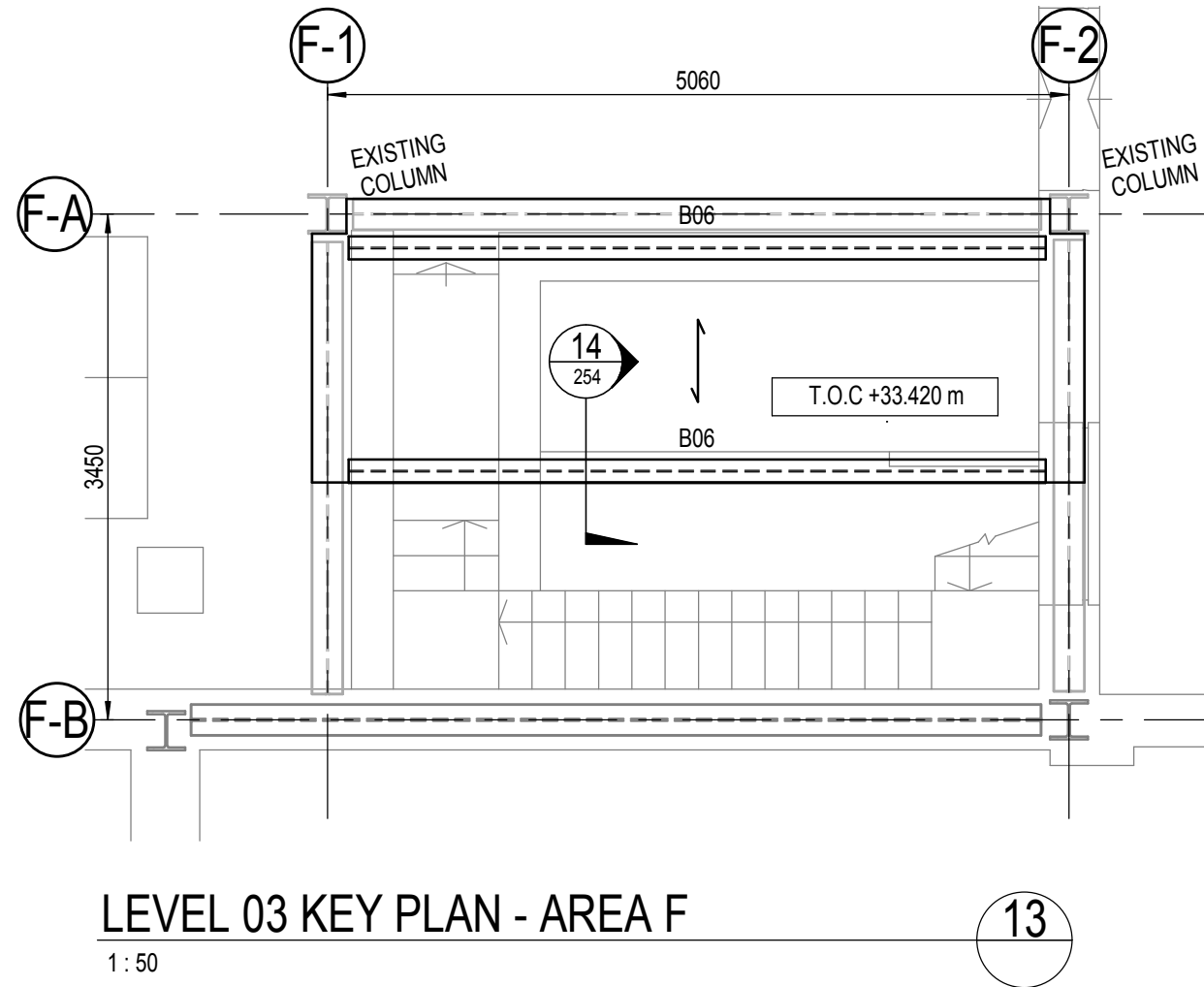
 DENOTES 120 mm THK LIGHTWEIGHT RC SLAB ON
 SUPERHOLORIB
 SHR 51/150 1.00 mm



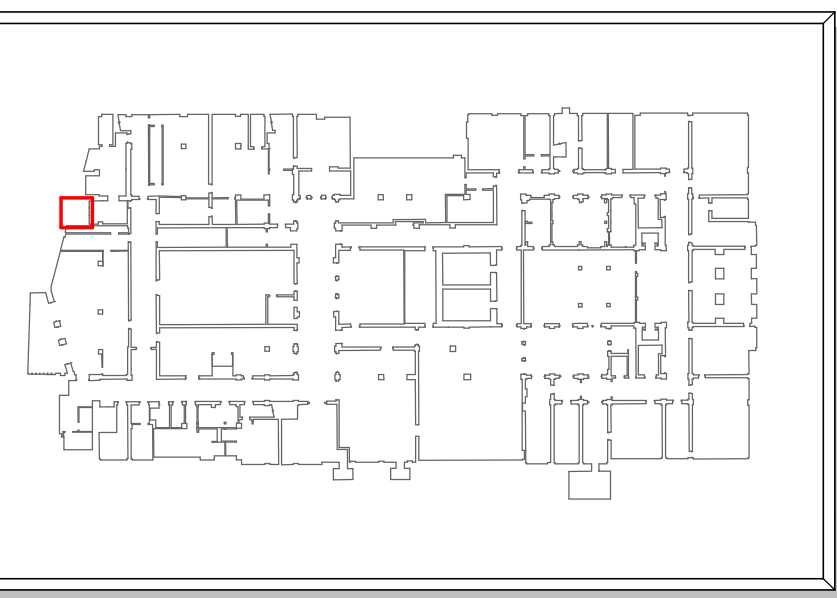
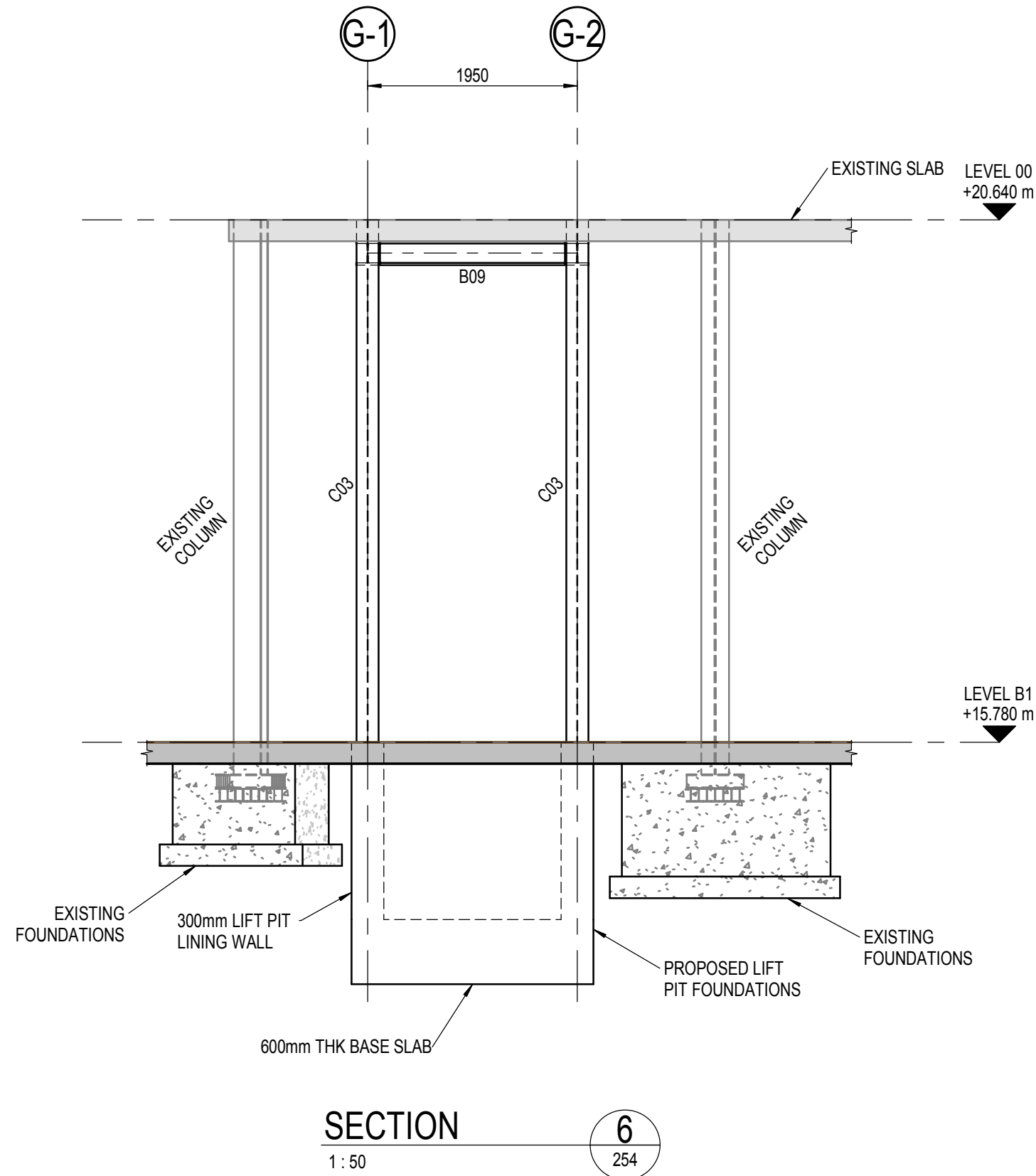
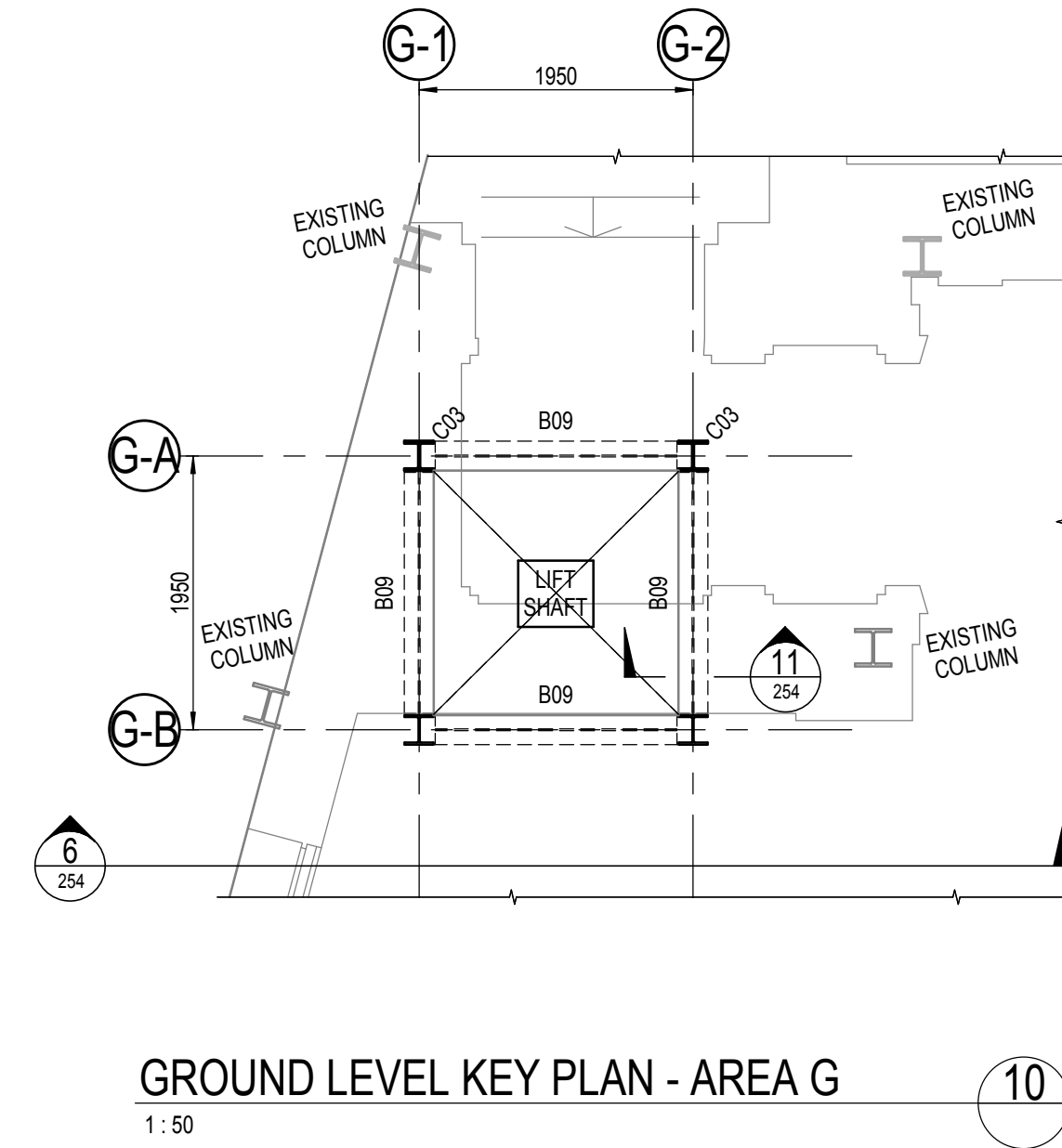
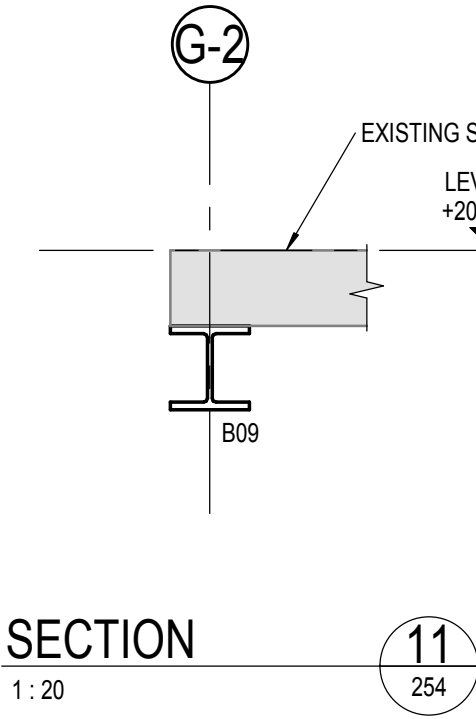
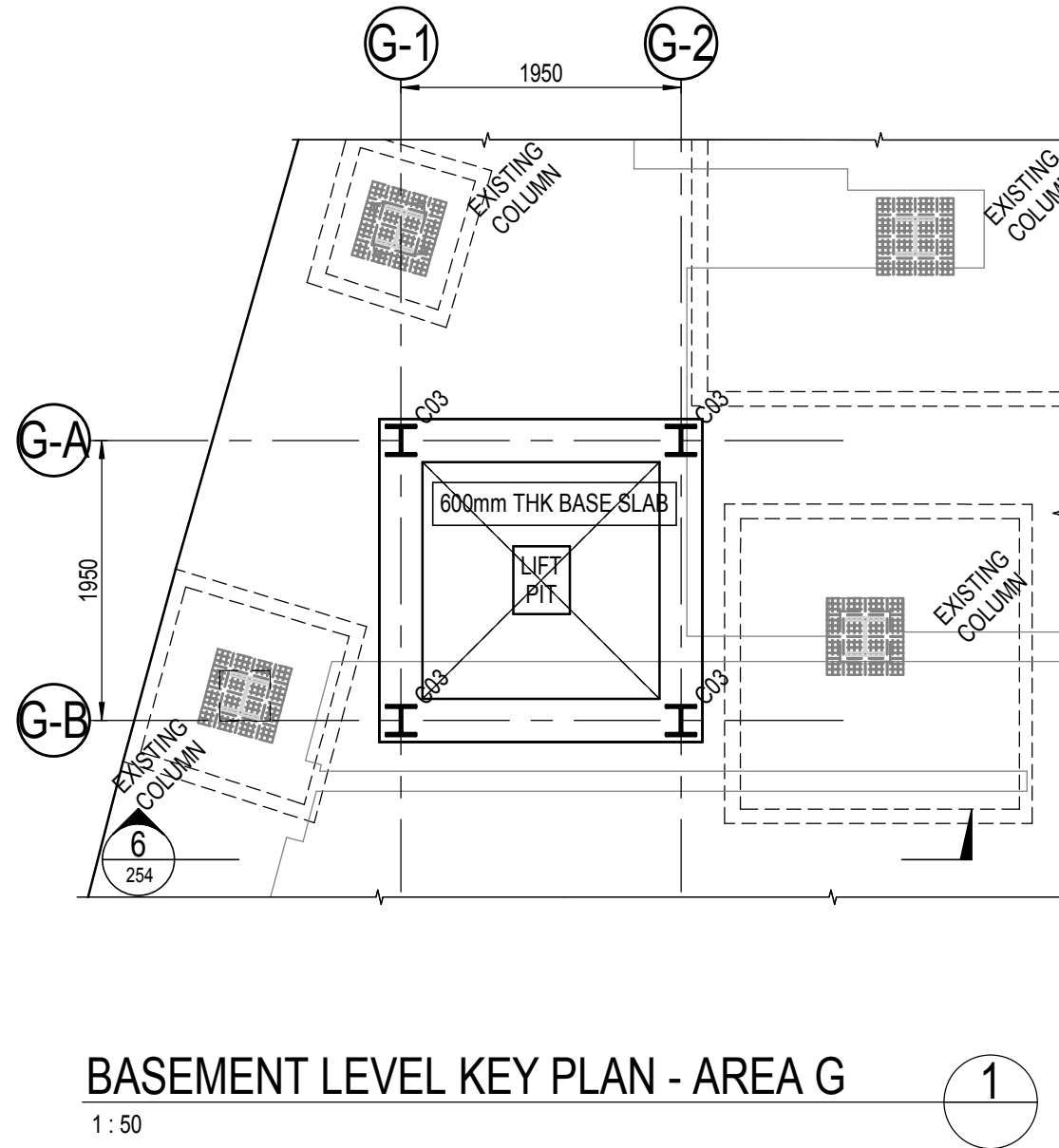
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TITLE			
SH DRAWN	EA CHECKED	DATE	A0 SHEET SIZE
STAGE 3 STATUS			S4 SUBMITTAL CODE

P1



AREA `F`
PLANS, SECTIONS & DETAILS



AREA `G`
PLANS, SECTIONS & DETAILS

GENERAL NOTES
1. DO NOT SCALE FROM THIS DRAWING.
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STEEL BEAM SCHEDULE	
REFERENCE	SIZE
B01	UKB408x140x53
B02	UKB457x191x89
B03	UKB457x191x88
B04	UKB533x210x82
B05	UKB533x210x138
B06	UKC152x152x51
B07	UKC356x356x129
B08	UC356x356x129
B09	UC203x203x86
B10	UC254x254x107
BRACING	15x150
LIFT	L60x60x5

STEEL COLUMN SCHEDULE	
REFERENCE	SIZE
C01	UKC152x152x37
C02	UKC152x152x51
C03	UKC203x203x80
C04	UC254x254x107
C05	UKC256x356x129

← DENOTES 120 mm THK LIGHTWEIGHT RC SLAB ON SUPERHOLORIB SHR 51/150 1.00 mm

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AMENDED AREAS - F & G

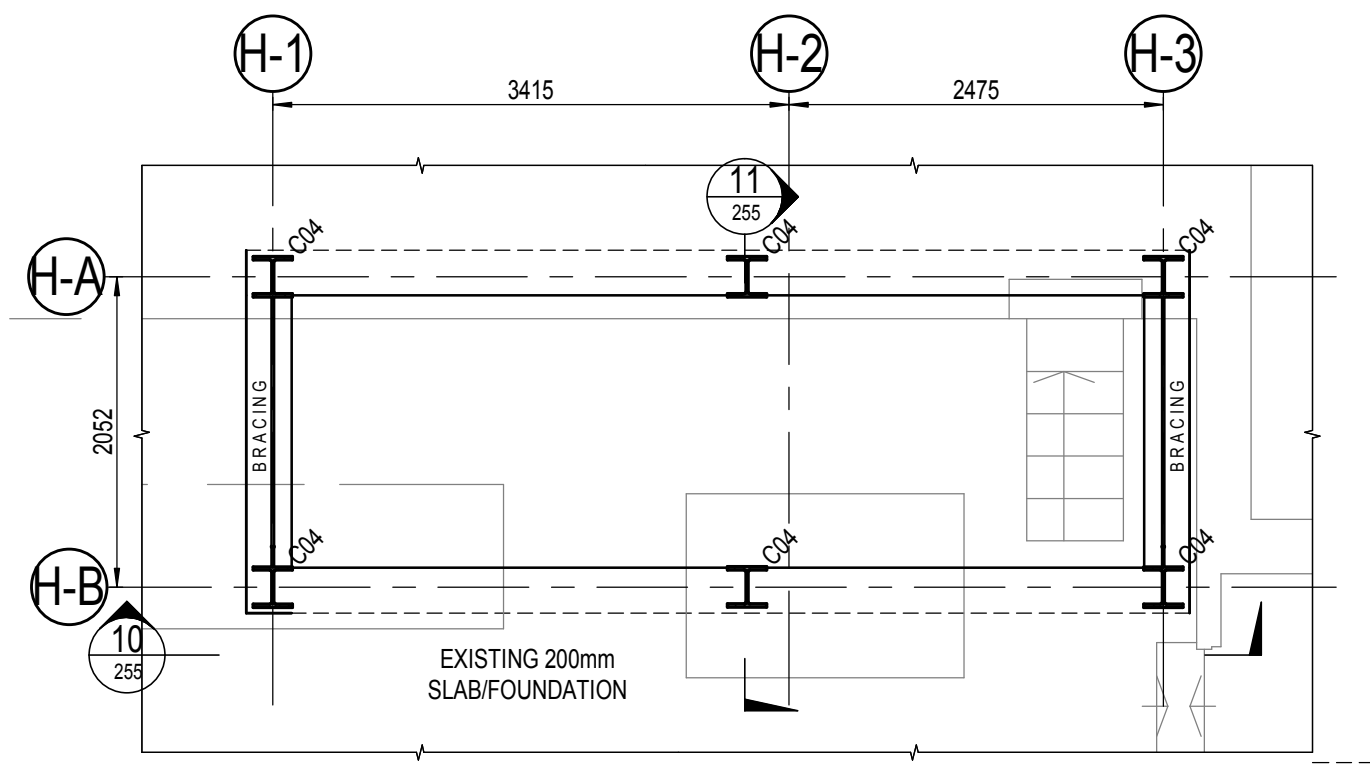
REV	DATE	DESCRIPTION
SH	EA	A0
STAGE 3	EA	S4

STAGE 3

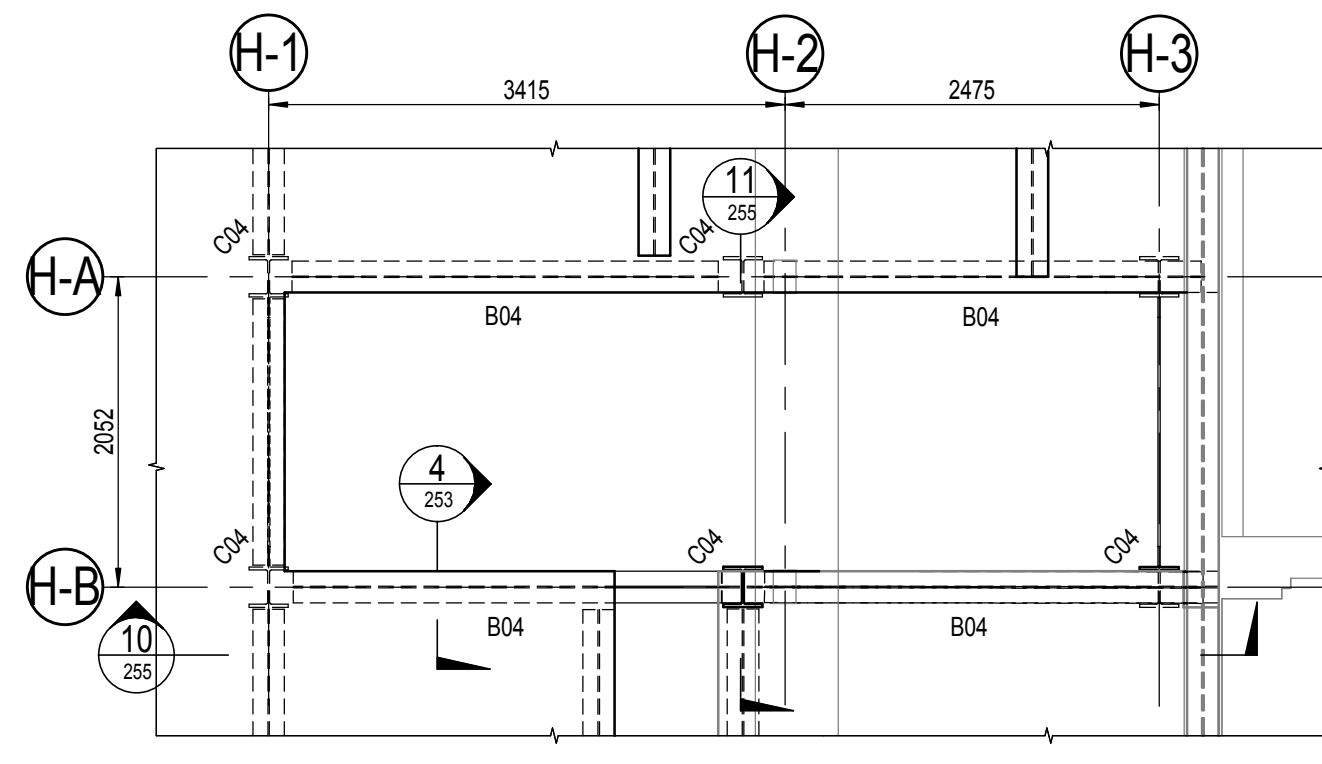
CTH-AKT-XXX-DR-51-S-254

P1

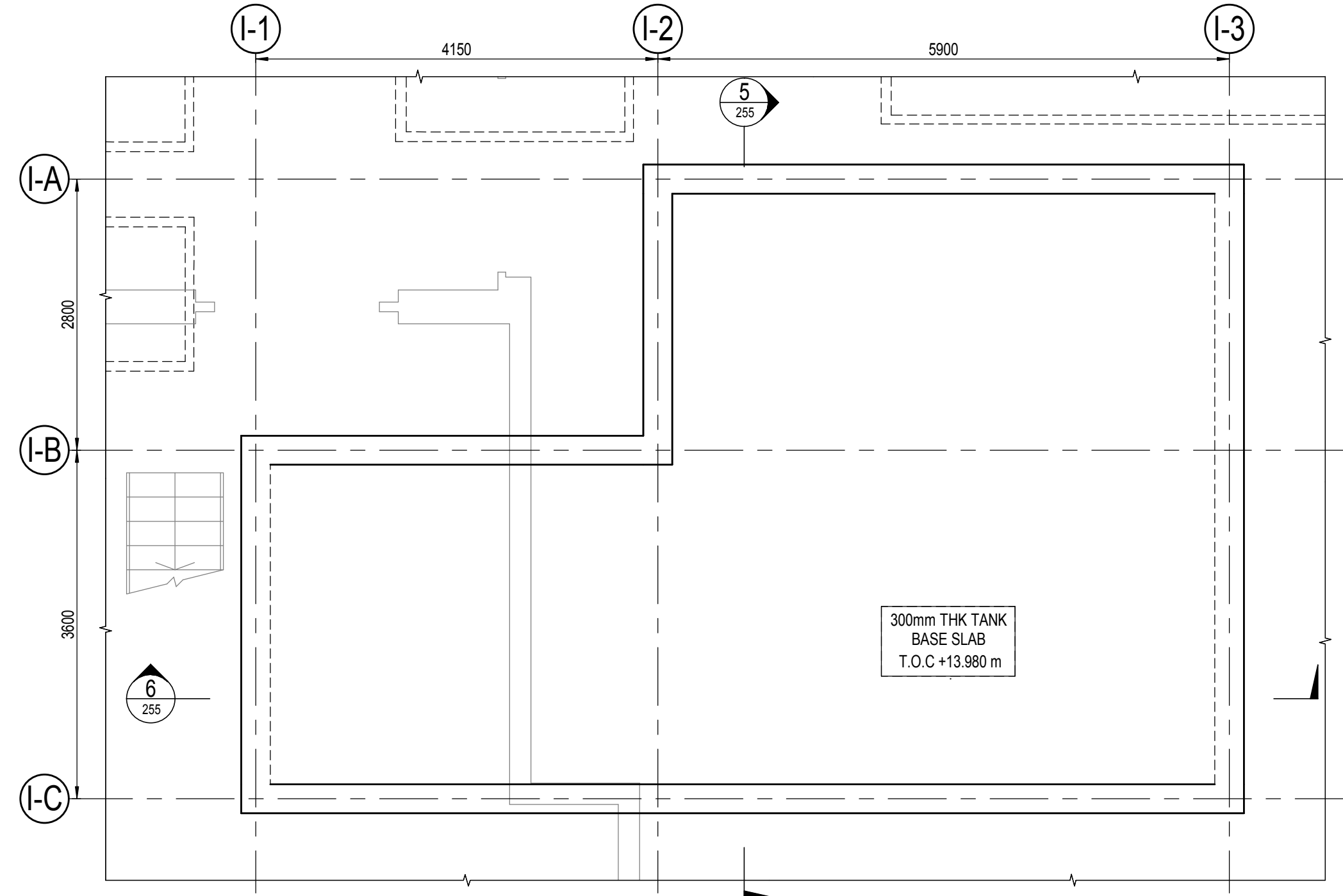
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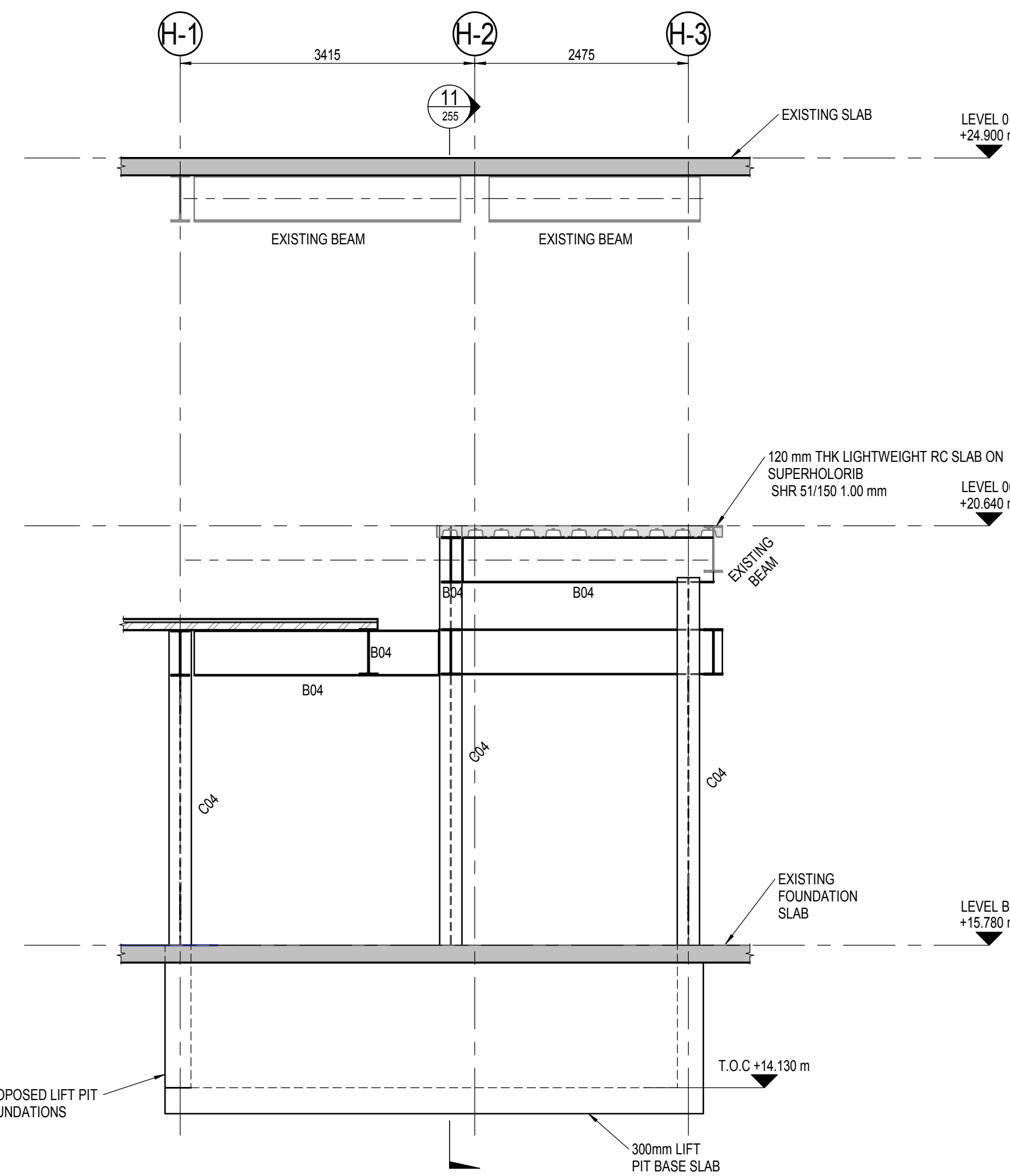
BASEMENT LEVEL KEY PLAN - AREA H
1: 50



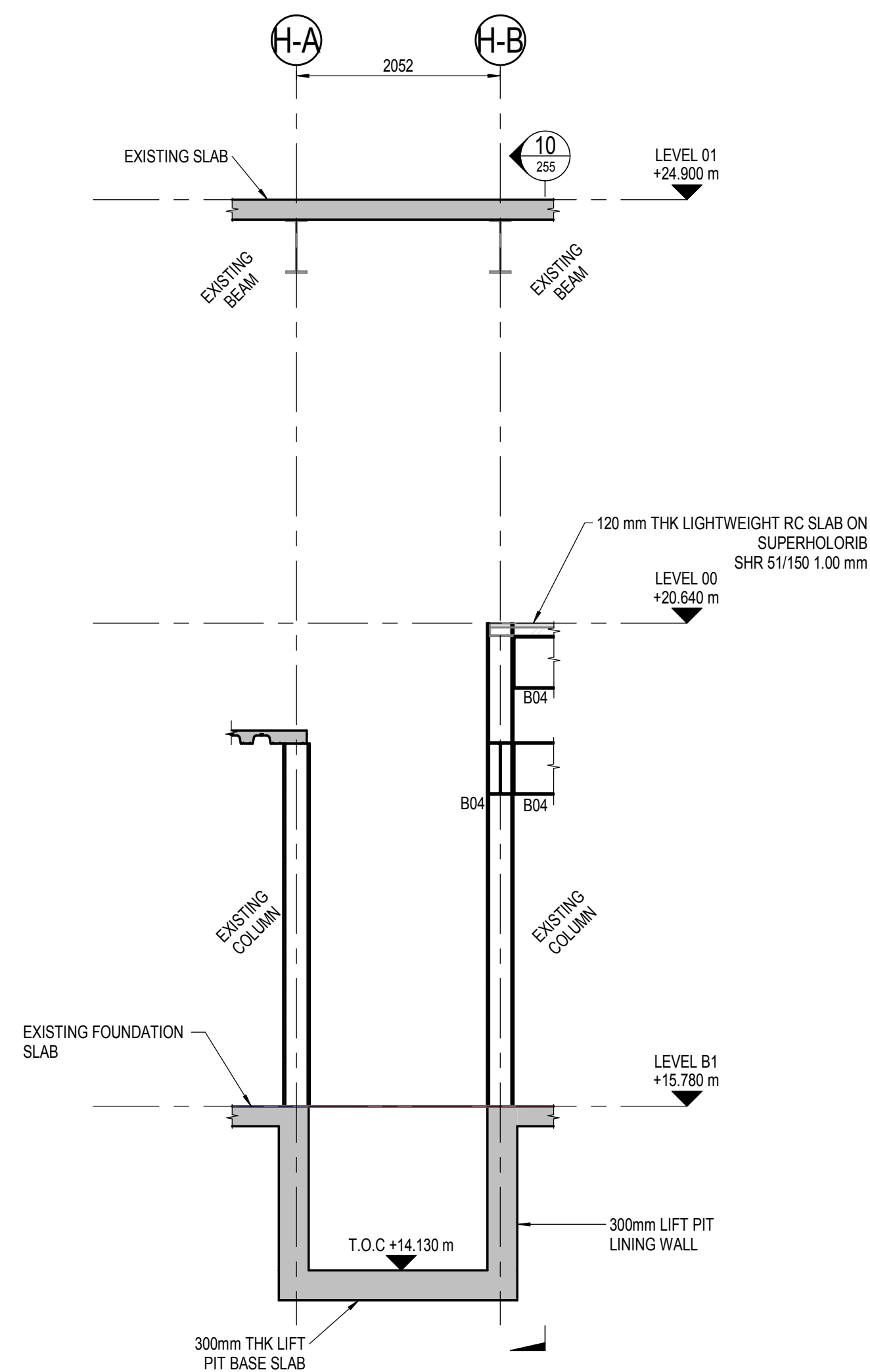
GROUND LEVEL KEY PLAN - AREA H
1: 50



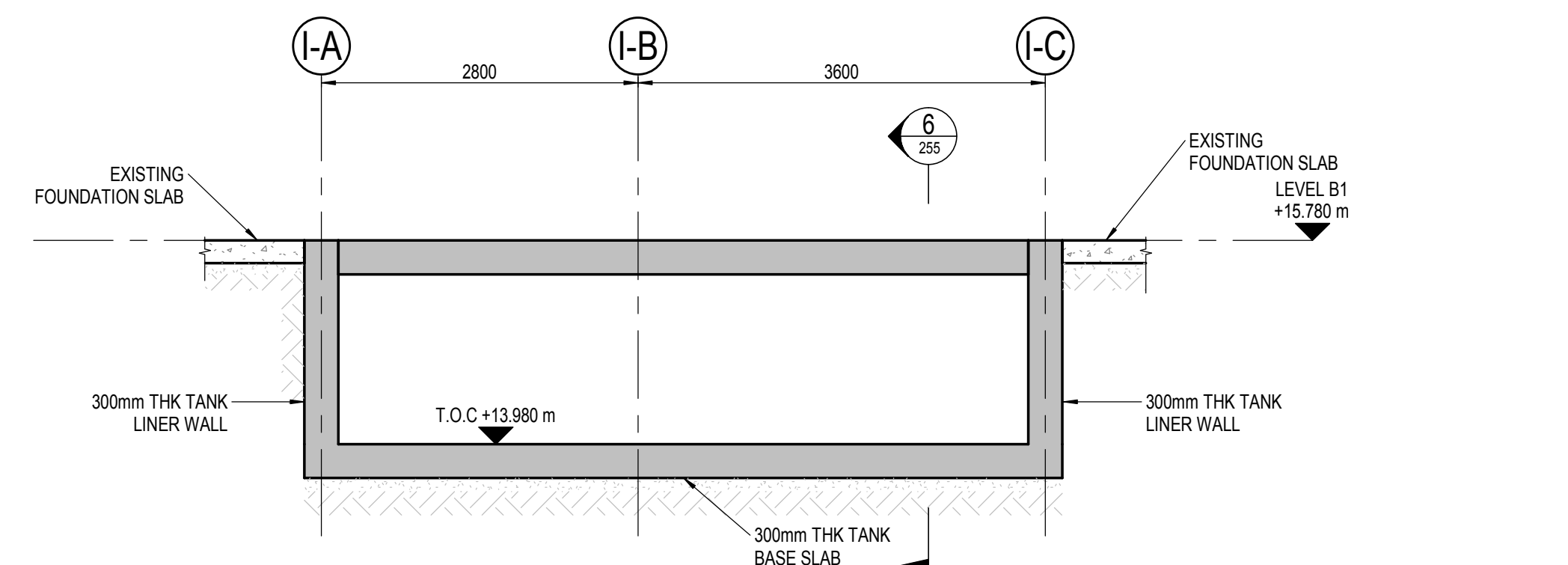
BASEMENT LEVEL KEY PLAN - AREA I
1: 50



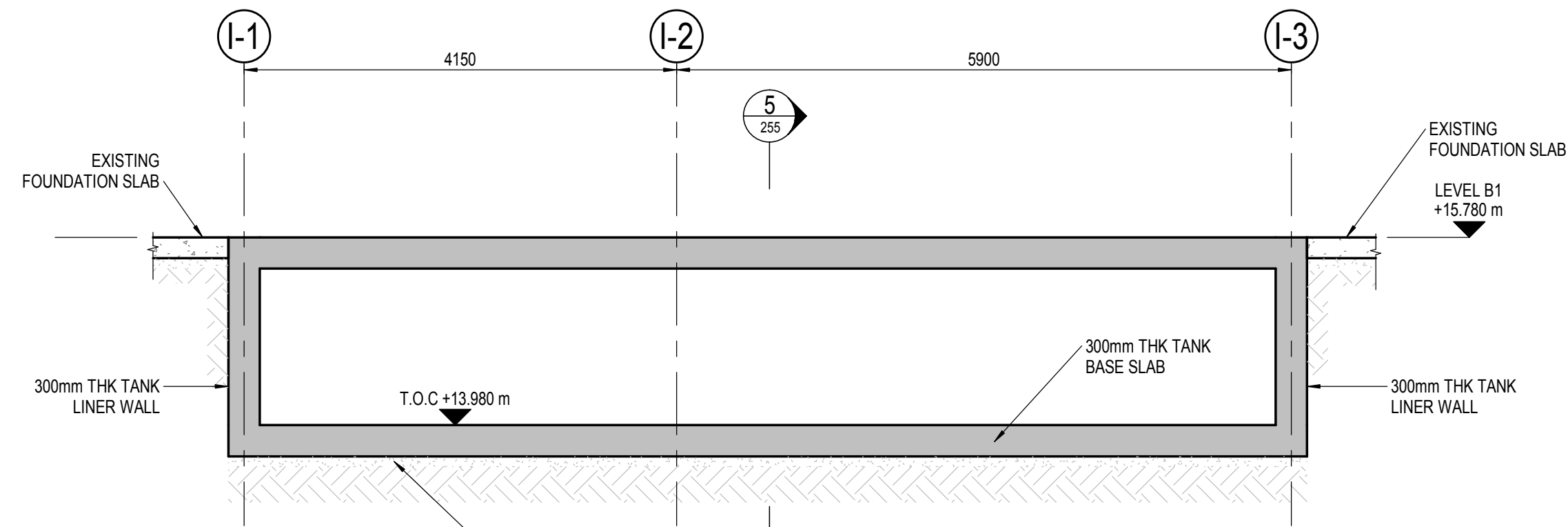
SECTION
1: 50



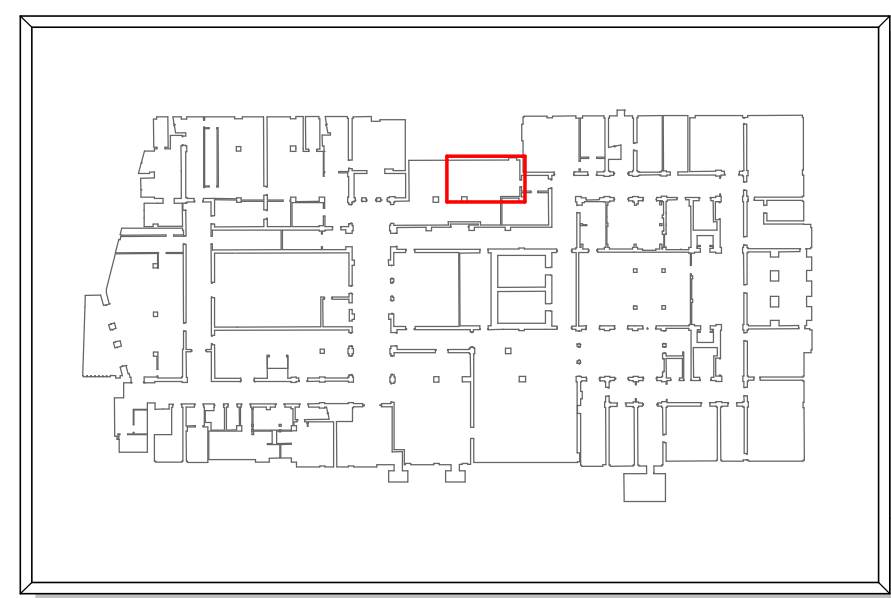
SECTION
1: 50



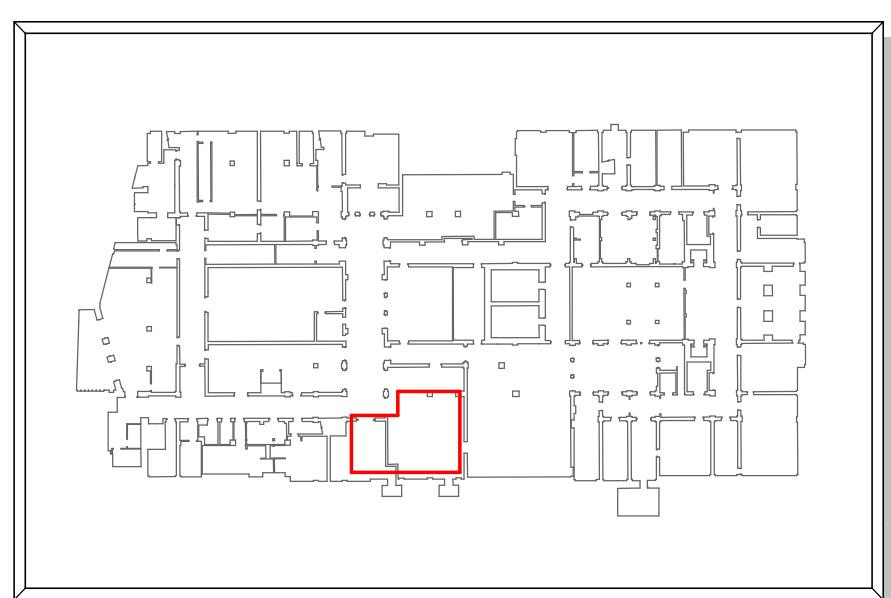
SECTION
1: 50



SECTION
1: 50



AREA 'H'
PLANS, SECTIONS & DETAILS



AREA 'I'
PLANS, SECTIONS & DETAILS

GENERAL NOTES
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STEEL BEAM SCHEDULE	
REFERENCE	SIZE
B01	UKB406x140x53
B02	UKB457x151x69
B03	UKB457x191x98
B04	UKB533x210x82
B05	UKB533x210x138
B06	UKC152x152x51
B07	UKC356x368x129
B08	UC356x368x129
B09	UC203x203x60
B10	UC254x254x107
BRACING	15X150
L01	L60x60x8

STEEL COLUMN SCHEDULE	
REFERENCE	SIZE
C01	UKC152x152x37
C02	UKC152x152x51
C03	UKC203x203x60
C04	UC354x254x107
C05	UKC356x368x129

DENOTES 120 mm THK LIGHTWEIGHT RC SLAB ON SUPERHOLORIB SHR 51/150 1.00 mm

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AMENDED AREAS - H & I

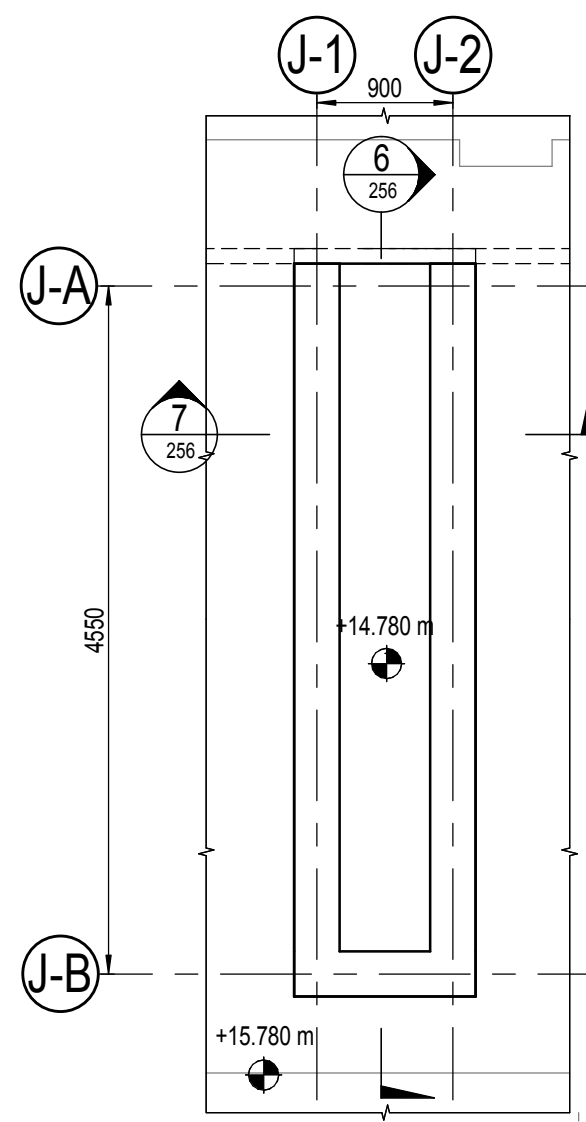
REV	DATE	DESCRIPTION
SH	EA	A0
STAGE 3	S4	STAGE 3

STAGE 3

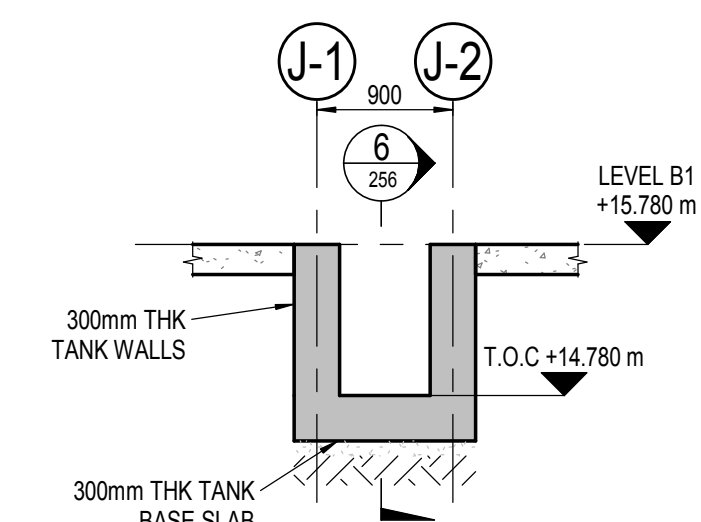
CTH-AKT-XXX-DR-51-S-255

P1

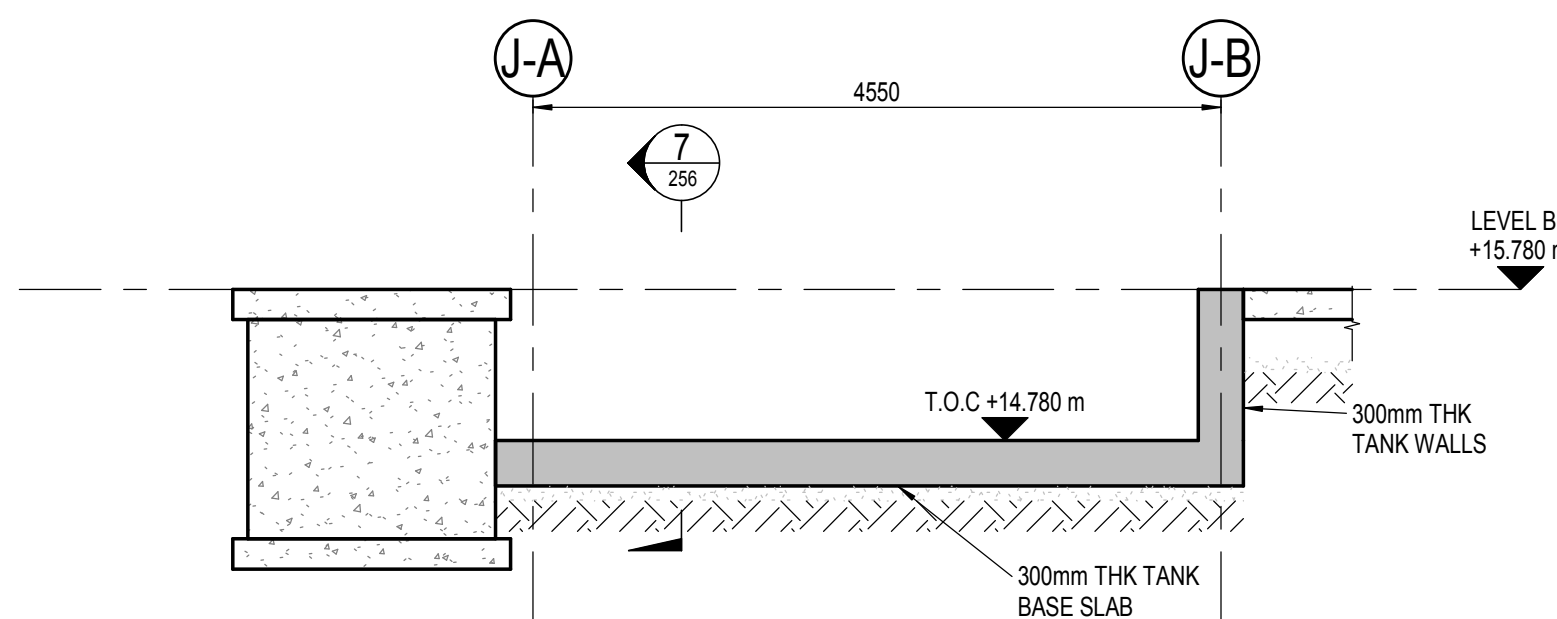
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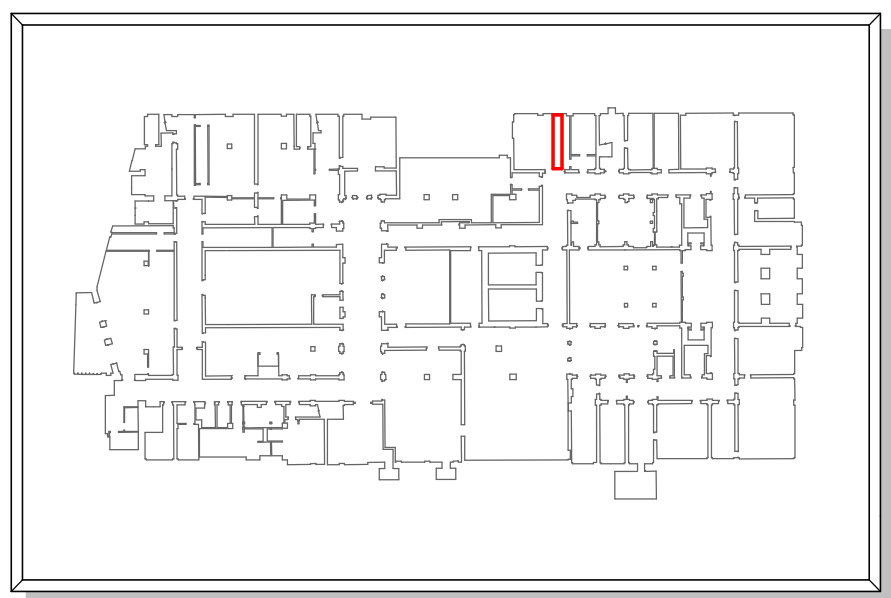
BASEMENT LEVEL KEY PLAN - AREA J
1: 50



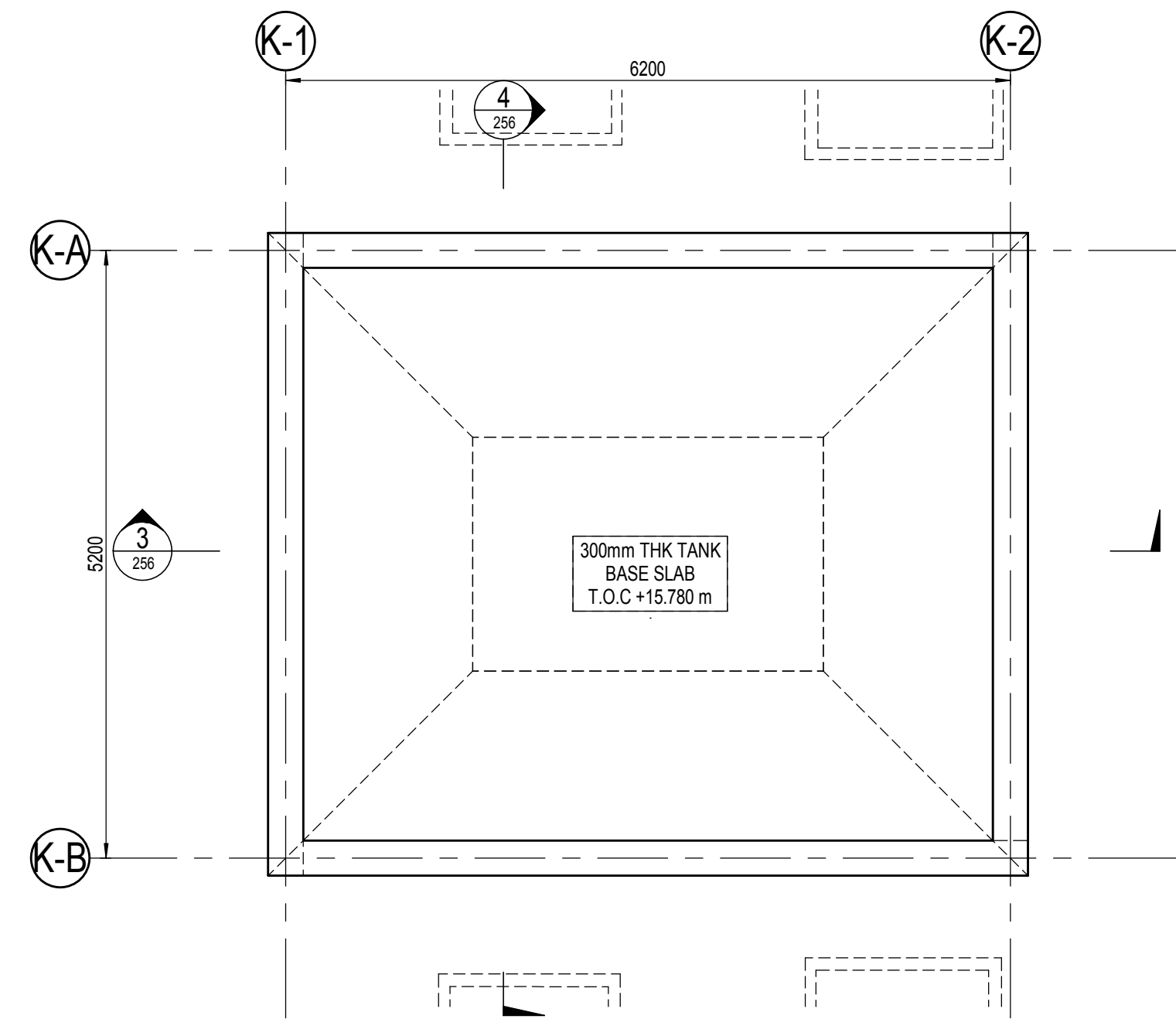
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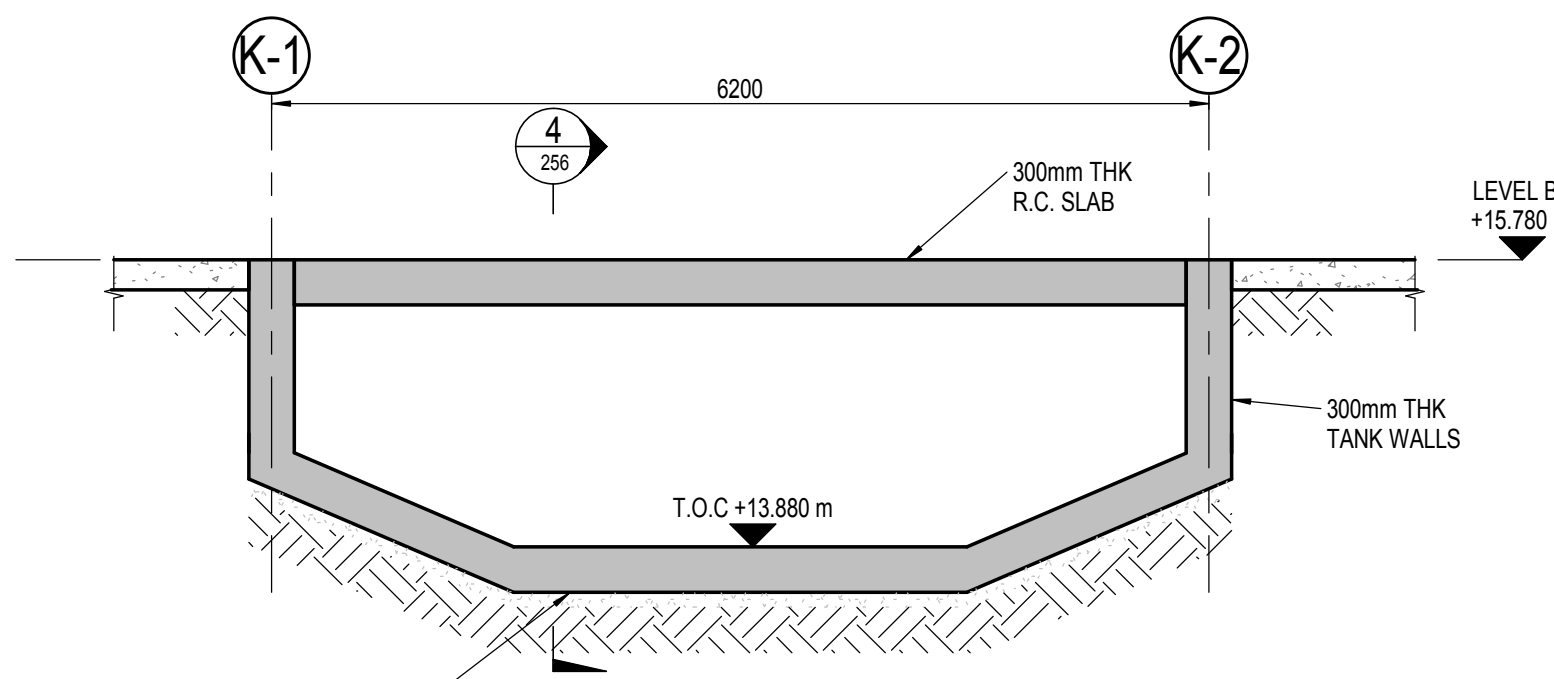
SECTION
1: 50



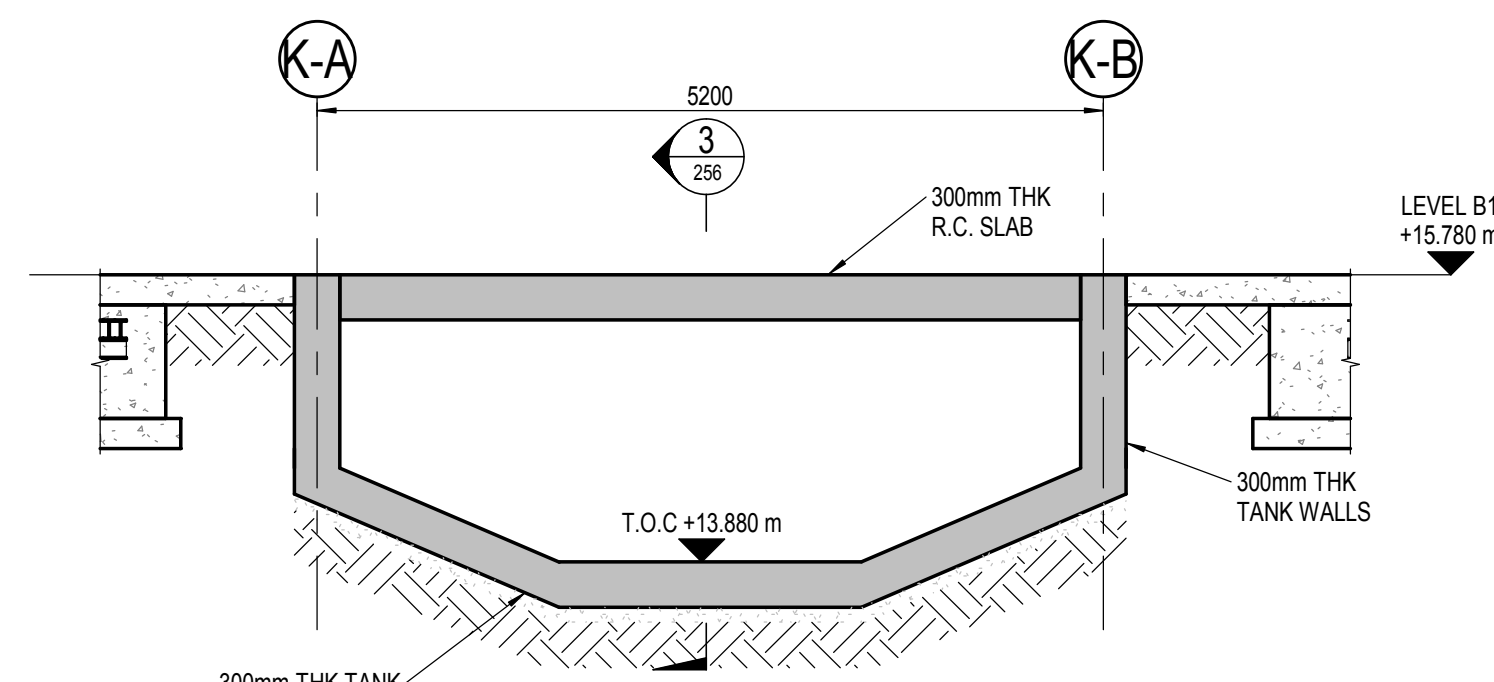
AREA 'J'
PLANS, SECTIONS & DETAILS



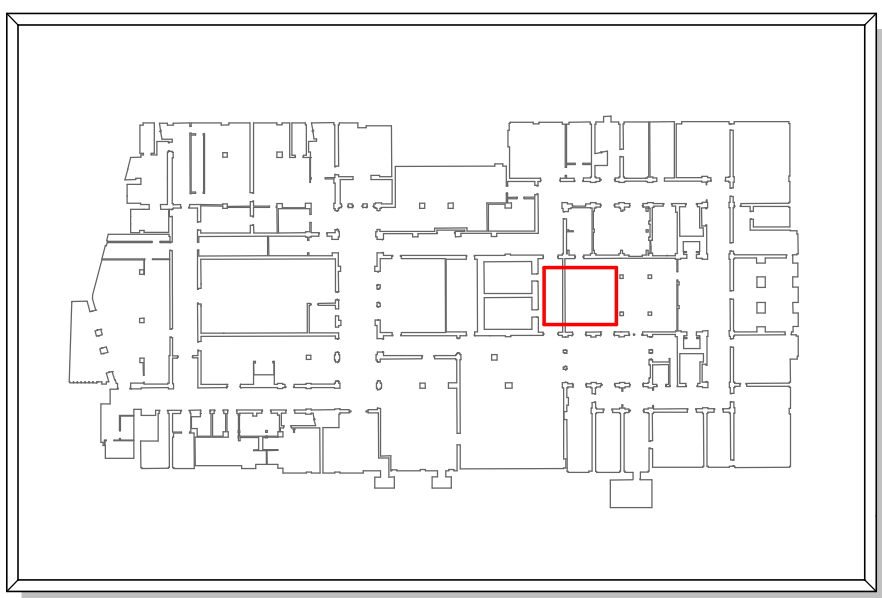
BASEMENT LEVEL KEY PLAN - AREA K
1: 50



SECTION
1: 50



SECTION
1: 50



AREA 'K'
PLANS, SECTIONS & DETAILS

GENERAL NOTES

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STEEL BEAM SCHEDULE

REFERENCE	SIZE
B01	UKB406x140x53
B02	UKB457x191x69
B03	UKB457x191x68
B04	UKB533x210x82
B05	UKB533x210x138
B06	UKC152x152x51
B07	UKC356x368x129
B08	UC356x368x129
B09	UC203x203x65
B10	UC254x254x107
BRACING	15X150
L01	LE60x60x8

STEEL COLUMN SCHEDULE

REFERENCE	SIZE
C01	UKC152x152x37
C02	UKC152x152x51
C03	UKC203x203x60
C04	UC254x254x107
C05	UKC356x368x129

DENOTES 120 mm THK LIGHTWEIGHT RC SLAB ON SUPERHOLDRIB
SHR 51/150 1.00 mm

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REV: 1 - DATE: 20.05.19 - DESCRIPTION: [REV: 05/20]
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AMENDED AREAS - J & K

SLH	EA	DATE	A0
STAGE 3	STAGE 3	STAGE 3	STAGE 3

STAGE 3

CTH-AKT-XXX-DR-51-S-256

P1

20.05.2019 10:44:30