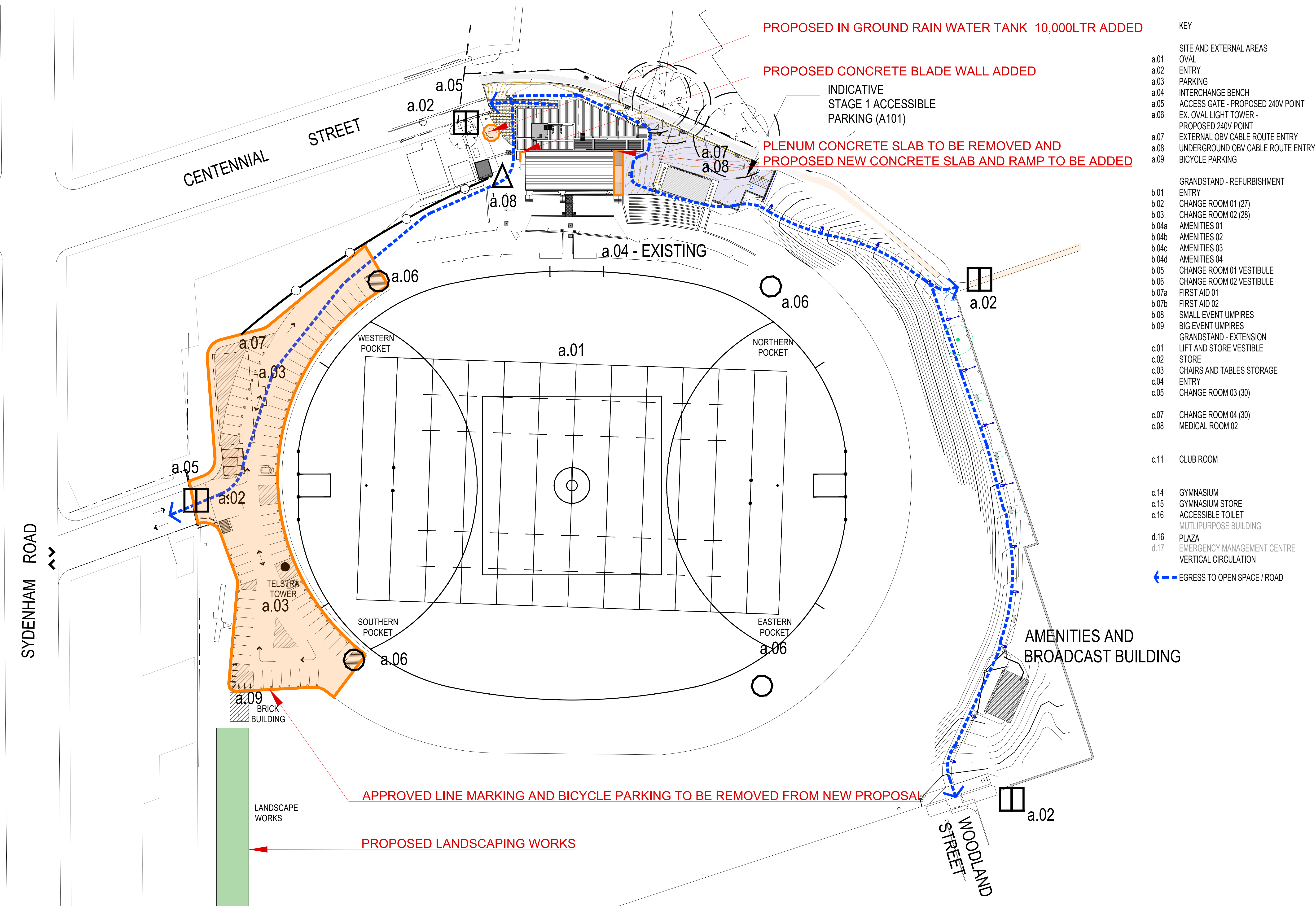




- KEY
- SITE AND EXTERNAL AREAS
- a.01 OVAL
 - a.02 ENTRY
 - a.03 PARKING
 - a.04 INTERCHANGE BENCH
 - a.05 ACCESS GATE - PROPOSED 240V POINT
 - a.06 EX. OVAL LIGHT TOWER - PROPOSED 240V POINT
 - a.07 EXTERNAL OBV CABLE ROUTE ENTRY
 - a.08 UNDERGROUND OBV CABLE ROUTE ENTRY
 - a.09 BICYCLE PARKING
- GRANDSTAND - REFURBISHMENT
- b.01 ENTRY
 - b.02 CHANGE ROOM 01 (27)
 - b.03 CHANGE ROOM 02 (28)
 - b.04a AMENITIES 01
 - b.04b AMENITIES 02
 - b.04c AMENITIES 03
 - b.04d AMENITIES 04
 - b.05 CHANGE ROOM 01 VESTIBULE
 - b.06 CHANGE ROOM 02 VESTIBULE
 - b.07a FIRST AID 01
 - b.07b FIRST AID 02
 - b.08 SMALL EVENT UMPIRES
 - b.09 BIG EVENT UMPIRES
- GRANDSTAND - EXTENSION
- c.01 LIFT AND STORE VESTIBULE
 - c.02 STORE
 - c.03 CHAIRS AND TABLES STORAGE
 - c.04 ENTRY
 - c.05 CHANGE ROOM 03 (30)
- CHANGE ROOM 04 (30)
- c.07
 - c.08 MEDICAL ROOM 02
- CLUB ROOM
- c.11
- GYMNASIUM
- c.14
 - c.15 GYMNASIUM STORE
 - c.16 ACCESSIBLE TOILET
- MULTIPURPOSE BUILDING
- d.16 PLAZA
 - d.17 EMERGENCY MANAGEMENT CENTRE
- VERTICAL CIRCULATION
- ← EGRESS TO OPEN SPACE / ROAD

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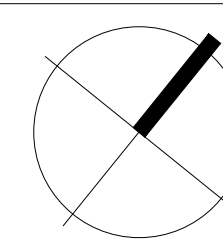
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PROJECT
HENSON PARK UPGRADES

RP INFRASTRUCTURE
Converting visions to reality

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE
SITE PLAN
STAGE 1



SCALE
1:500 @ A1

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MN HJ
PG

DATE
MAY 2024

STATUS
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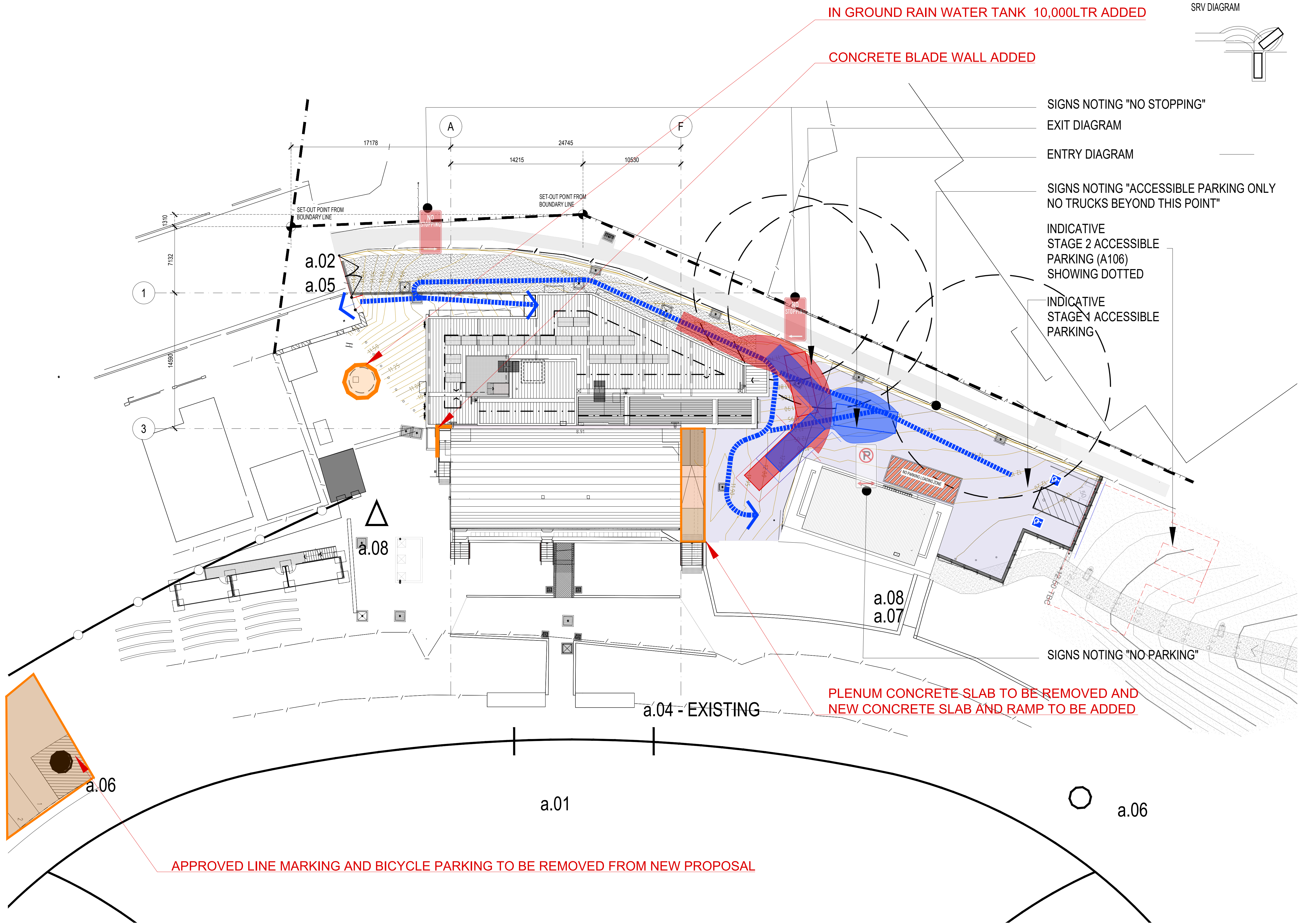
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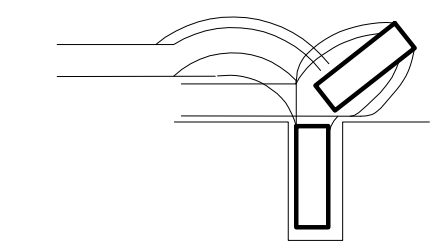
ISSUE
05

MODIFICATION APPLICATION

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SRV DIAGRAM



KEY

- a.01 SITE AND EXTERNAL AREAS
- a.02 OVAL
- a.03 ENTRY
- a.04 PARKING
- a.05 INTERCHANGE BENCH
- a.06 ACCESS GATE - PROPOSED 240V POINT
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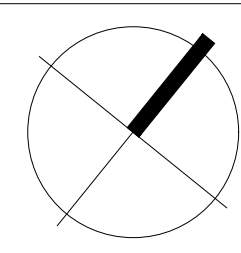
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PROJECT
HENSON PARK UPGRADES

RP INFRASTRUCTURE
Converting visions to reality

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE
SITE PLAN
STAGE 1



SCALE 1:200 @ A1

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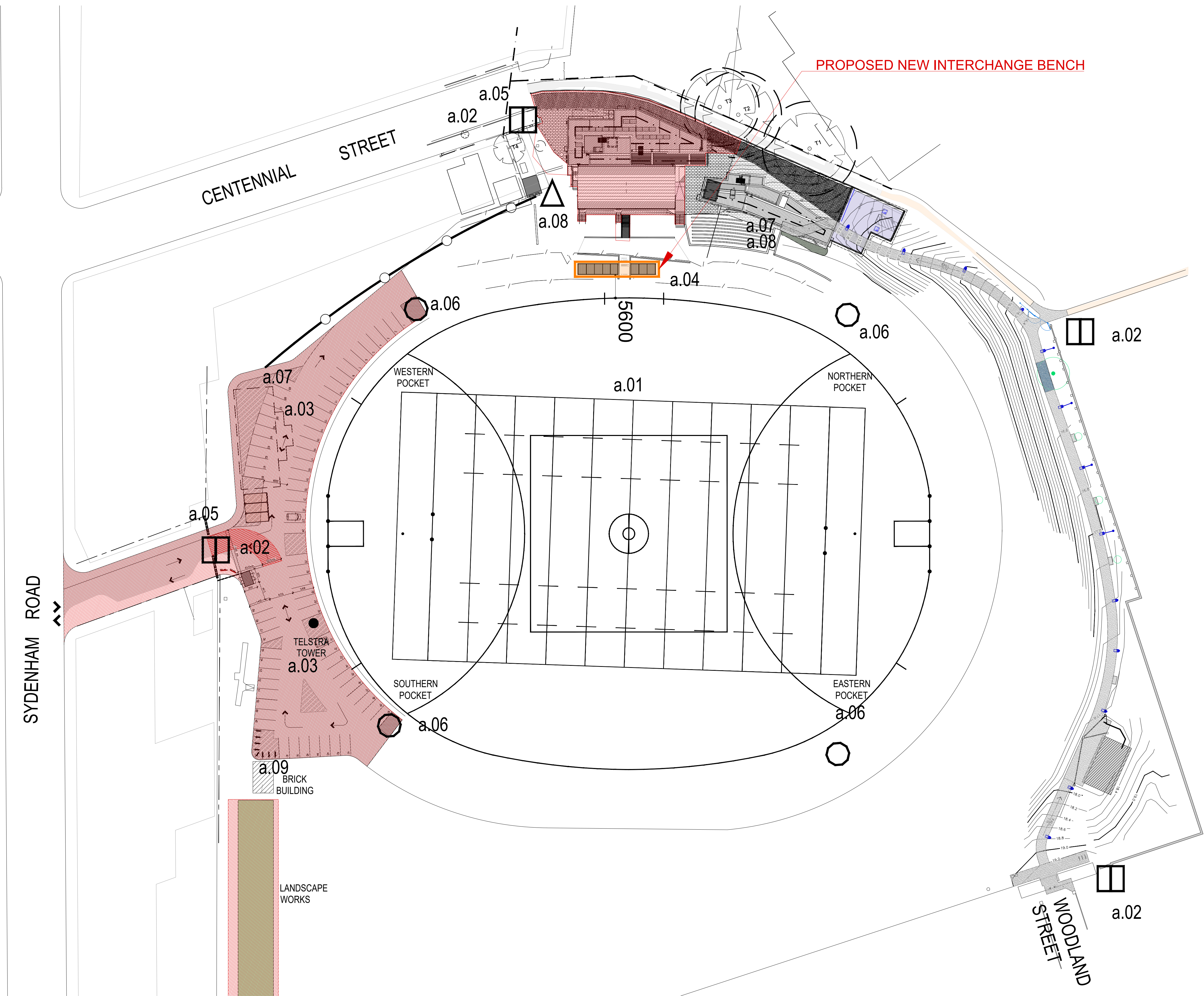
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A101

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MODIFICATION APPLICATION

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KEY

- SITE AND EXTERNAL AREAS
- OVAL
- ENTRY
- PARKING
- INTERCHANGE BENCH
- ACCESS GATE - PROPOSED 240V POINT
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- STORE
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- CHANGE ROOM 03 (30)

- CHANGE ROOM 04 (30)
- MEDICAL ROOM 02

- CLUB ROOM

- GYMNASIUM
- GYMNASIUM STORE
- ACCESSIBLE TOILET
- MULTIPURPOSE BUILDING
- CANTEEN
- KITCHEN AND STORE AREA
- AMENITIES - FEMALE
- AMENITIES - MALE
- ACCESSIBLE TOILET 01
- ACCESSIBLE TOILET 02
- ACCESSIBLE TOILET 03

- TIME KEEPERS
- RADIO BOX (OR MATCH OPERATIONS)
- PRINT AND ONLINE MEDIA ROOM
- COACHES BOX 01 - HOME
- COACHES BOX 02 - AWAY

- BROADCAST
- CHAMPIONS DATA / STATISTICIANS
- UMPIRE OBSERVERS
- PA/SCOREBOARD
- PLAZA
- EMERGENCY MANAGEMENT CENTRE
- VERTICAL CIRCULATION

- LIFT 01
- LIFT 02
- STORE
- BBQ STORAGE
- CLEANERS ROOM

- STAGE 1 COMPLETED WORKS
- MODIFICATION APPLICATION

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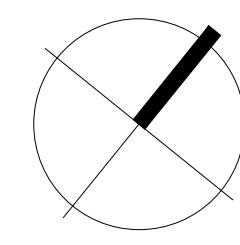
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PROJECT
HENSON PARK UPGRADES

RP INFRASTRUCTURE
Converting visions to reality

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TITLE
SITE PLAN
STAGE 2



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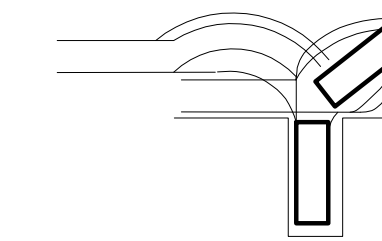
21009

A105

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SRV DIAGRAM



KEY

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- a.01 OVAL
 - a.02 ENTRY
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 - c.14 GYMNASIUM
 - c.15 GYMNASIUM STORE
 - c.16 ACCESSIBLE TOILET
 - d.01 MULTIPURPOSE BUILDING
 - d.02 CANTEN
 - d.03 KITCHEN AND STORE AREA
 - d.02 AMENITIES - FEMALE
 - d.04 AMENITIES - MALE
 - d.05a ACCESSIBLE TOILET 01
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 - d.06 TIME KEEPERS
 - d.07 RADIO BOX (OR MATCH OPERATIONS)
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 - d.15 PA/SCOREBOARD
 - d.16 PLAZA
 - d.17 EMERGENCY MANAGEMENT CENTRE
 - e.01 VERTICAL CIRCULATION
 - e.02 LIFT 01
 - e.02 LIFT 02
 - e.09 STORE
 - e.10 BBQ STORAGE
 - e.11 CLEANERS ROOM

INDICATIVE
STAGE 2 ACCESSIBLE
PARKING

ENTRY DIAGRAM
EXIT DIAGRAM

NEW INTERCHANGE BENCH

EXISTING INTERCHANGE BENCH TO BE REMOVED

← EGRESS TO OPEN SPACE / ROAD

STAGE 1 COMPLETED WORKS

MODIFICATION APPLICATION

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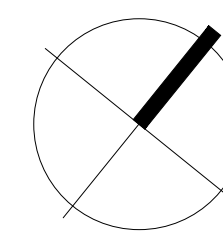
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HENSON PARK
UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

SITE PLAN
STAGE 2



SCALE 1:200 @ A1

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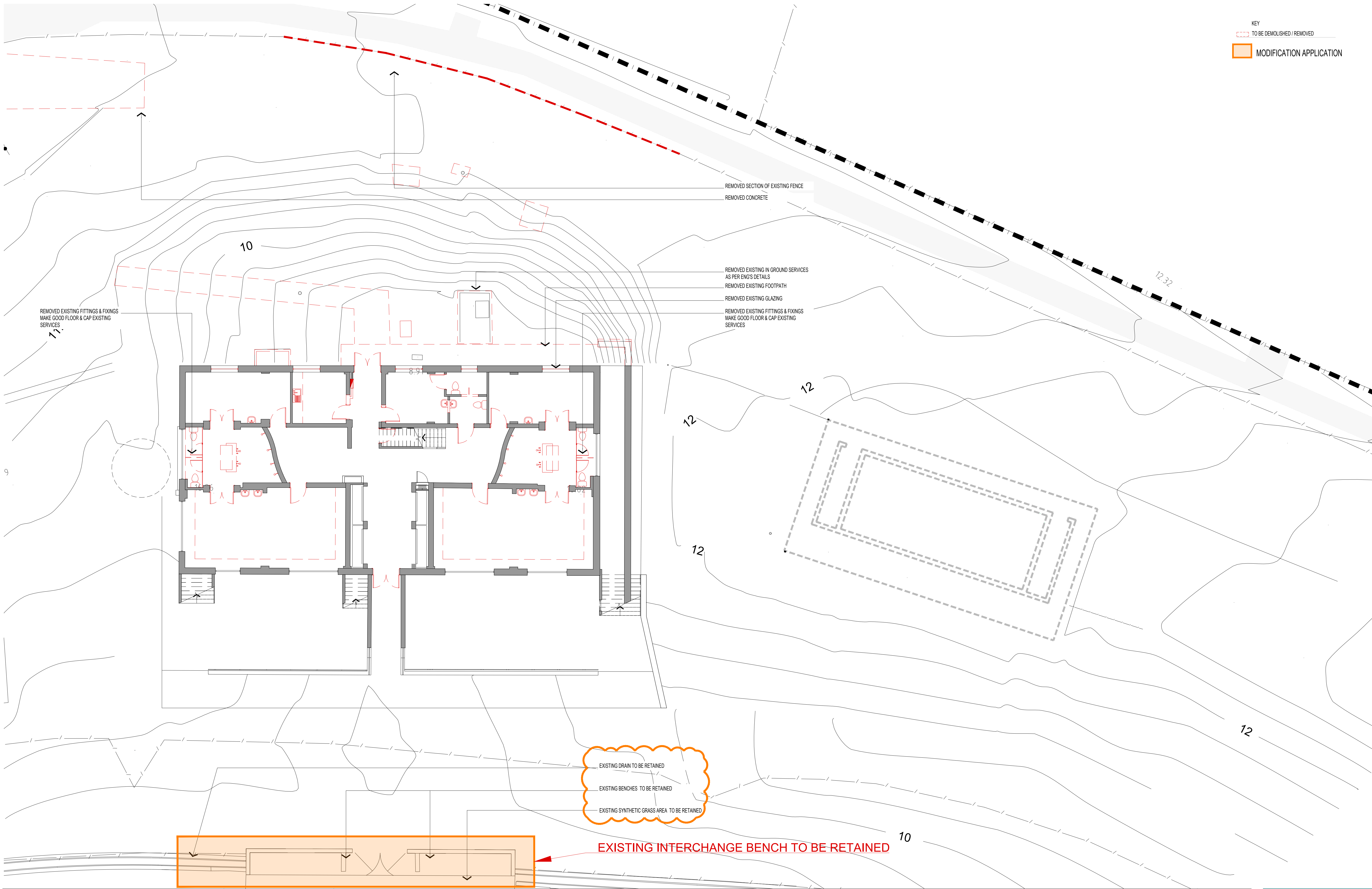
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PROJECT NUMBER
21009

DRAWING NUMBER
A106

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01

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KEY
TO BE DEMOLISHED / REMOVED
MODIFICATION APPLICATION

REMOVED EXISTING FITTINGS & FIXINGS
MAKE GOOD FLOOR & CAP EXISTING
SERVICES

REMOVED SECTION OF EXISTING FENCE
REMOVED CONCRETE

REMOVED EXISTING IN GROUND SERVICES
AS PER ENG'S DETAILS
REMOVED EXISTING FOOTPATH
REMOVED EXISTING GLAZING
REMOVED EXISTING FITTINGS & FIXINGS
MAKE GOOD FLOOR & CAP EXISTING
SERVICES

EXISTING DRAIN TO BE RETAINED
EXISTING BENCHES TO BE RETAINED
EXISTING SYNTHETIC GRASS AREA TO BE RETAINED

EXISTING INTERCHANGE BENCH TO BE RETAINED

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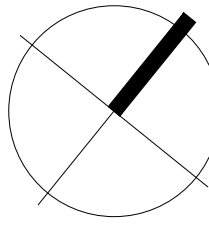
AFL NSW/ACT

PROJECT

HENSON PARK
UPGRADES

TITLE

BASEMENT FLOOR PLAN
DEMOLITION - STAGE 1



SCALE 1:100 @ A1

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DRAWN HJ
CHECKED PG
DATE MAY 2024
STATUS MOD.APP_2

PROJECT NUMBER DRAWING NUMBER

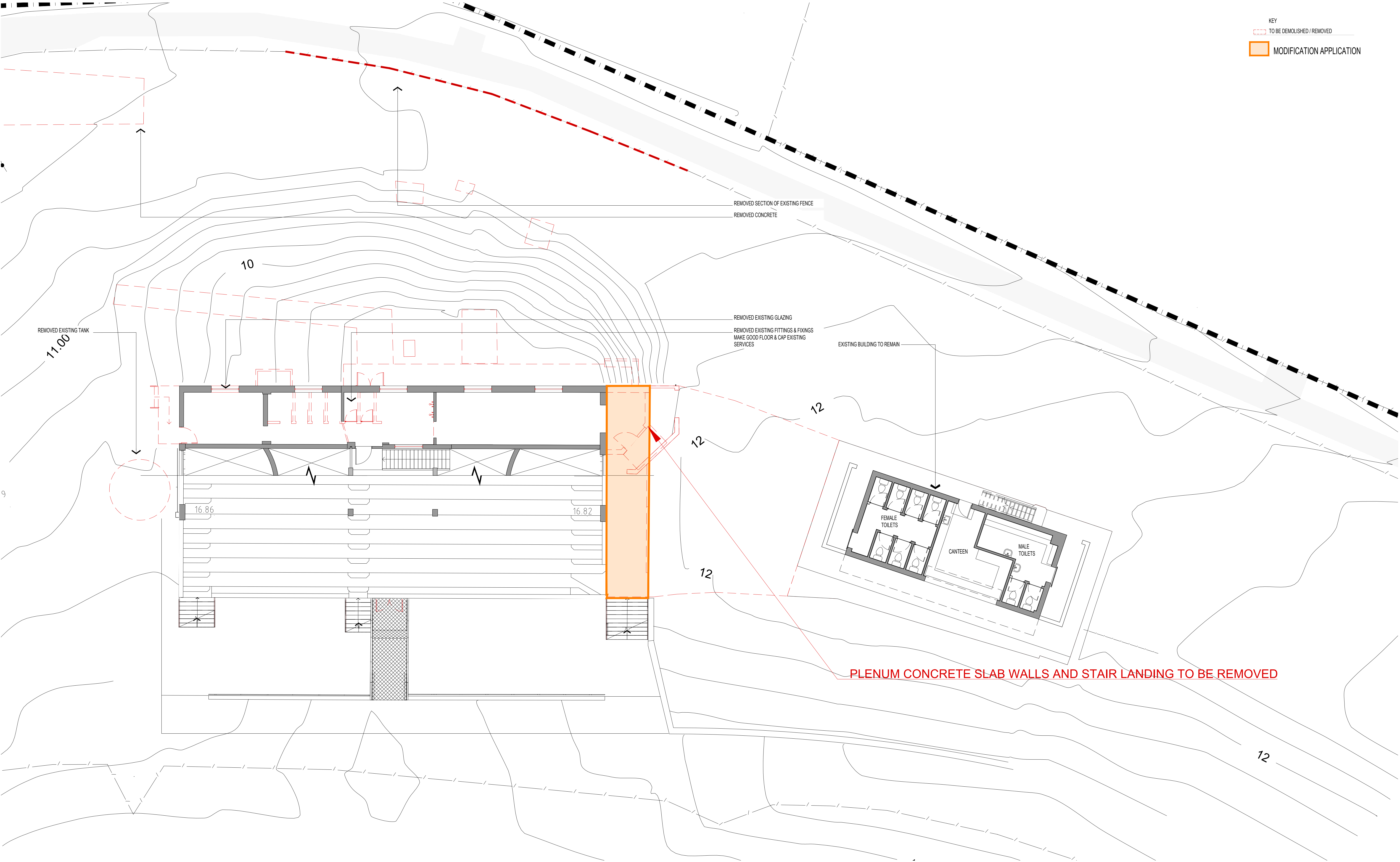
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A110

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ISSUE	DATE	AMENDMENTS



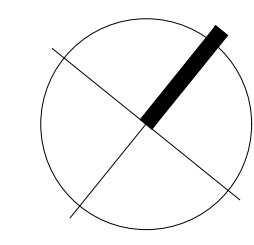
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PROJECT
HENSON PARK UPGRADES

RP INFRASTRUCTURE
Converting visions to reality

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE
GROUND FLOOR PLAN
DEMOLITION - STAGE 1



SCALE: 1:100 @ A1

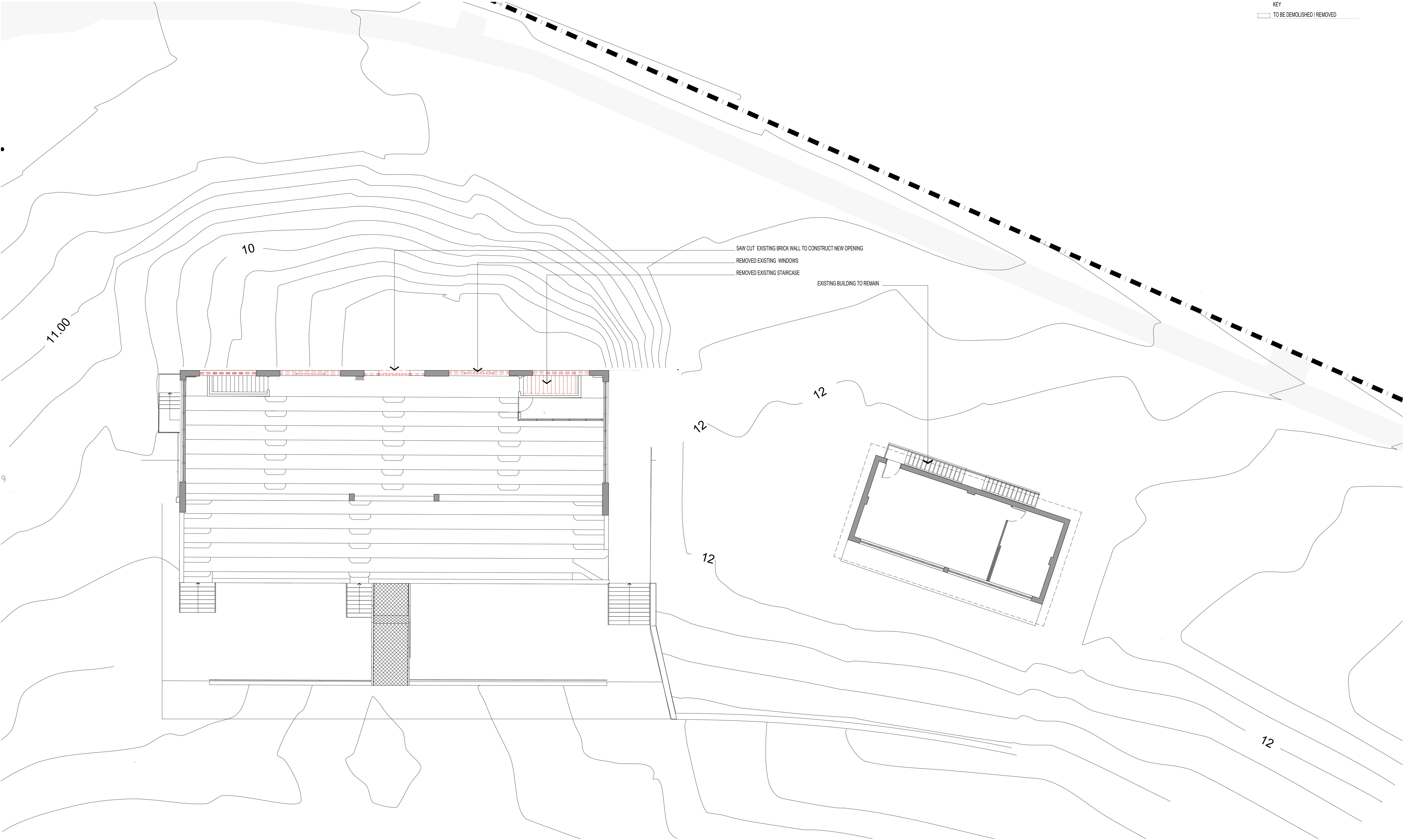
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PROJECT NUMBER: 21009
DRAWING NUMBER: A111

ISSUE: 02

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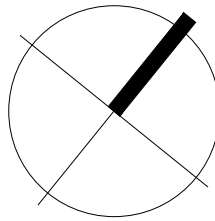


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PROJECT
HENSON PARK UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE
DEMOLITION
SECOND FLOOR PLAN



SCALE
1:100 @ A1

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DATE
STATUS

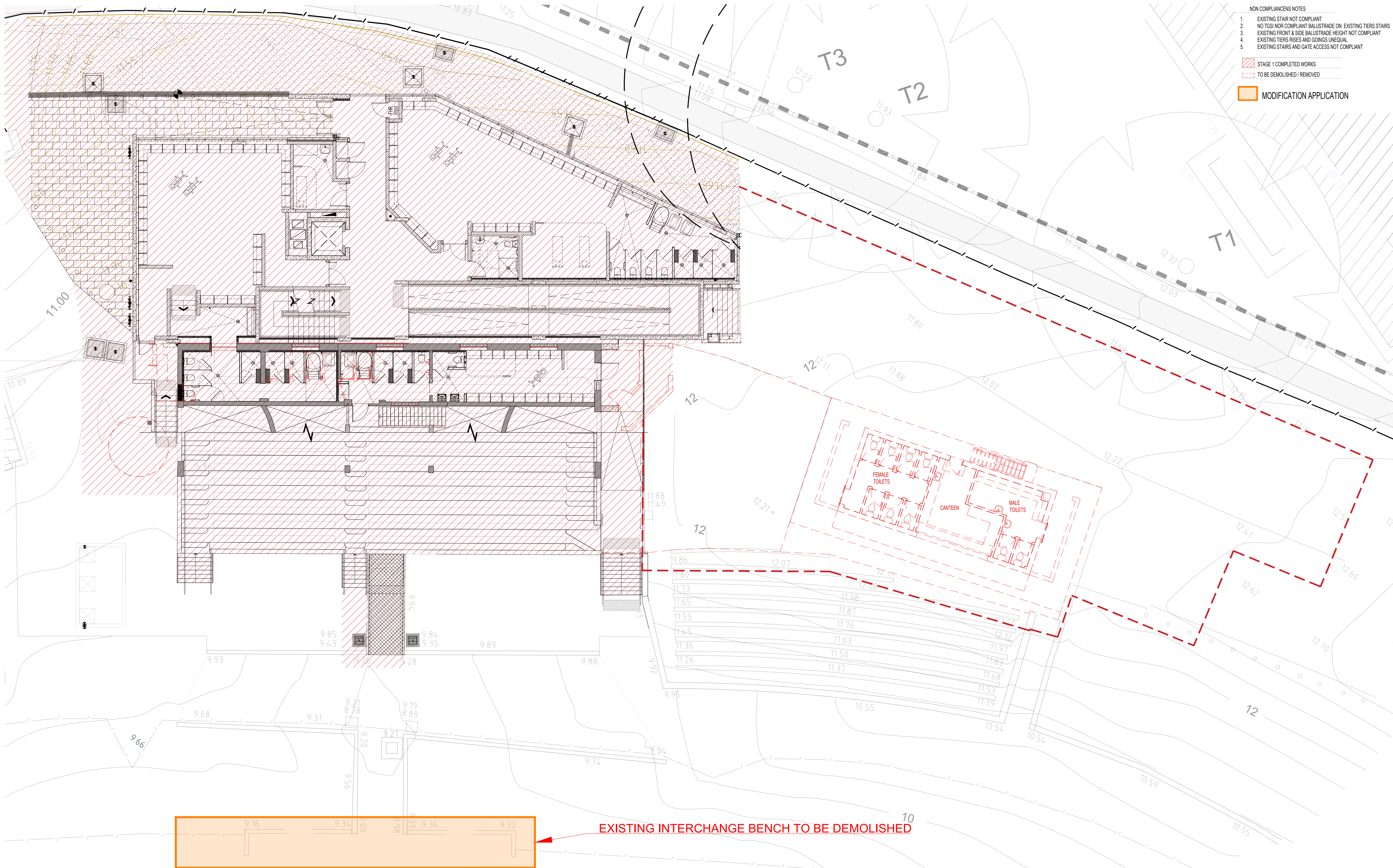
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PG
MAY 2024
MOD.APP_2

PROJECT NUMBER
21009

DRAWING NUMBER
A113

ISSUE
01





- NON COMPLIANCE NOTES
1. EXISTING STAIR NOT COMPLIANT
 2. NO TGS1 NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
 3. EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
 4. EXISTING TIERS RISES AND GOINGS UNEQUAL
 5. EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

- STAGE 1 COMPLETED WORKS
- TO BE DEMOLISHED / REMOVED
- MODIFICATION APPLICATION

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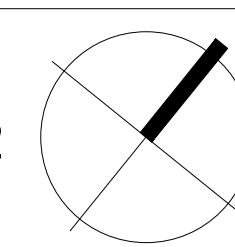
PROJECT

HENSON PARK
UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE

GROUND FLOOR PLAN
DEMOLITION - STAGE 2



SCALE

1:100 @ A1

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DATE

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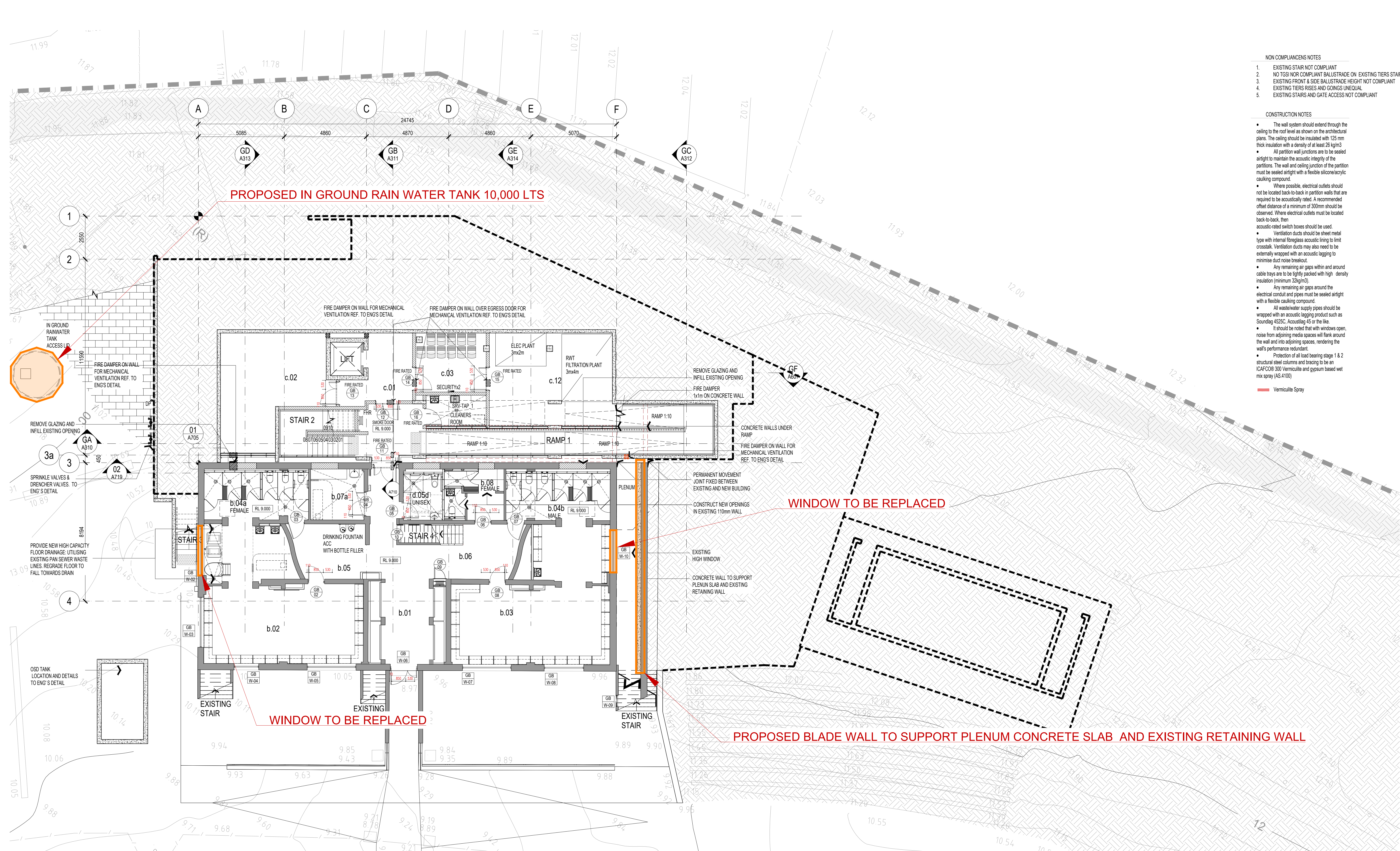
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NON COMPLIACENS NOTES

- EXISTING STAIR NOT COMPLIANT
- NO TGS NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
- EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
- EXISTING TIERS RISES AND GOINGS UNEQUAL
- EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

CONSTRUCTION NOTES

- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 28 kg/m³.
- All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
- Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
- Ventilation ducts should be sheet metal type with internal fibreglass acoustic lining to limit crosstalk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
- Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 32kg/m³).
- Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
- All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustilag 45 or the like.
- It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
- Protection of all load bearing stage 1 & 2 structural steel columns and bracing to be an ICAFCO® 300 Vermiculite and gypsum based wet mix spray (AS 4100).

Vermiculite Spray

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NO	DATE	AMENDMENTS
06	25.04.08	SECTION 4.55 MOD. APP. 2
05	24.12.12	SECTION 4.55 MOD. APP. 2
04	23.10.30	SECTION 4.55 MOD. APP. 2
ISSUE	DATE	AMENDMENTS



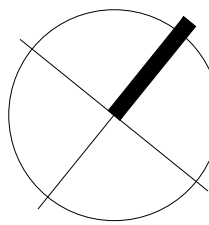
RP INFRASTRUCTURE
Converting visions to reality

AFL NSW/ACT

HENSON PARK
UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

BASEMENT FLOOR PLAN
STAGE 1



SCALE 1:100 @ A1
APPROVED HJ
DRAWN PG
CHECKED
DATE MAY 2024
STATUS MOD.APP_2

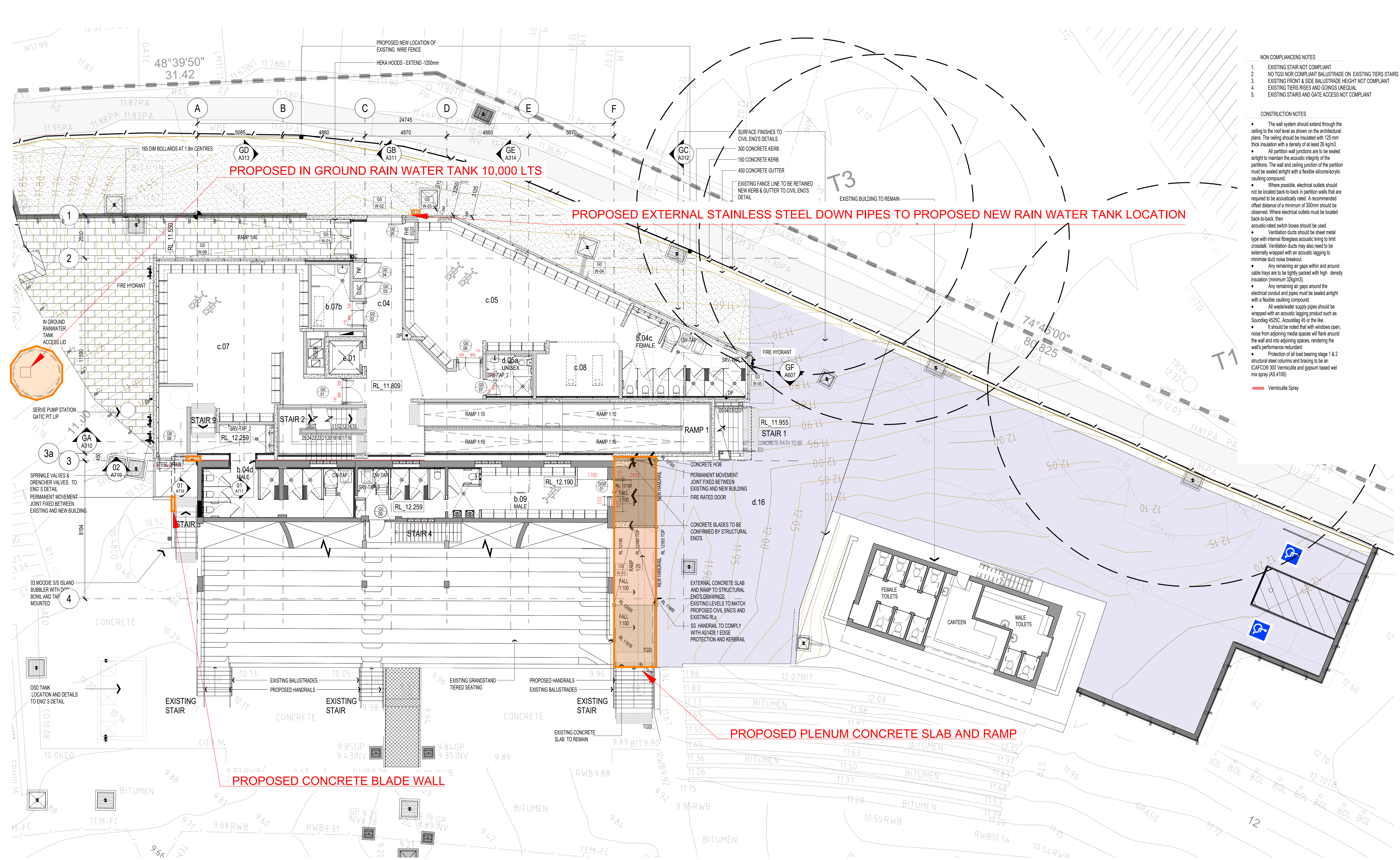
PROJECT NUMBER 21009

DRAWING NUMBER A200

ISSUE 06

MODIFICATION APPLICATION

crawford
architects



- NON COMPLIANCE NOTES
- EXISTING STAIR NOT COMPLIANT
 - NO TGS NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
 - EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
 - EXISTING TIERS RISES AND GOINGS UNEQUAL
 - EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

- CONSTRUCTION NOTES
- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 25 kg/m³.
 - All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
 - Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
 - Ventilation ducts should be sheet metal type with internal fibreglass acoustic lining to limit crosstalk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
 - Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 30kg/m³).
 - Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
 - All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustlag 45 or the like.
 - It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
 - Protection of all load bearing stage 1 & 2 structural steel columns and bracing to be an ICAFCO® 300 Vermiculite and gypsum based wet mix spray (AS 4100).

Vermiculite Spray

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NO	DATE	SECTION 4.55 MOD. APP. 2
06	25.04.08	SECTION 4.55 MOD. APP. 2
05	24.12.12	SECTION 4.55 MOD. APP. 2
04	23.10.30	SECTION 4.55 MOD. APP. 2
03	23.10.30	SECTION 4.55 MOD. APP. 2
02	23.10.30	SECTION 4.55 MOD. APP. 2
01	23.10.30	SECTION 4.55 MOD. APP. 2



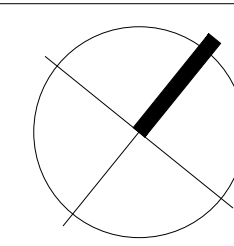
CLIENT
AFL NSW/ACT

PROJECT
HENSON PARK UPGRADES

TITLE
GROUND FLOOR PLAN
STAGE 1

SCALE
1:100 @ A1

APPROVED
DRAWN
CHECKED
DATE
STATUS



PROJECT NUMBER
21009

DRAWING NUMBER
A201

ISSUE
06

MODIFICATION APPLICATION

MODIFICATION APPLICATION

MODIFICATION APPLICATION

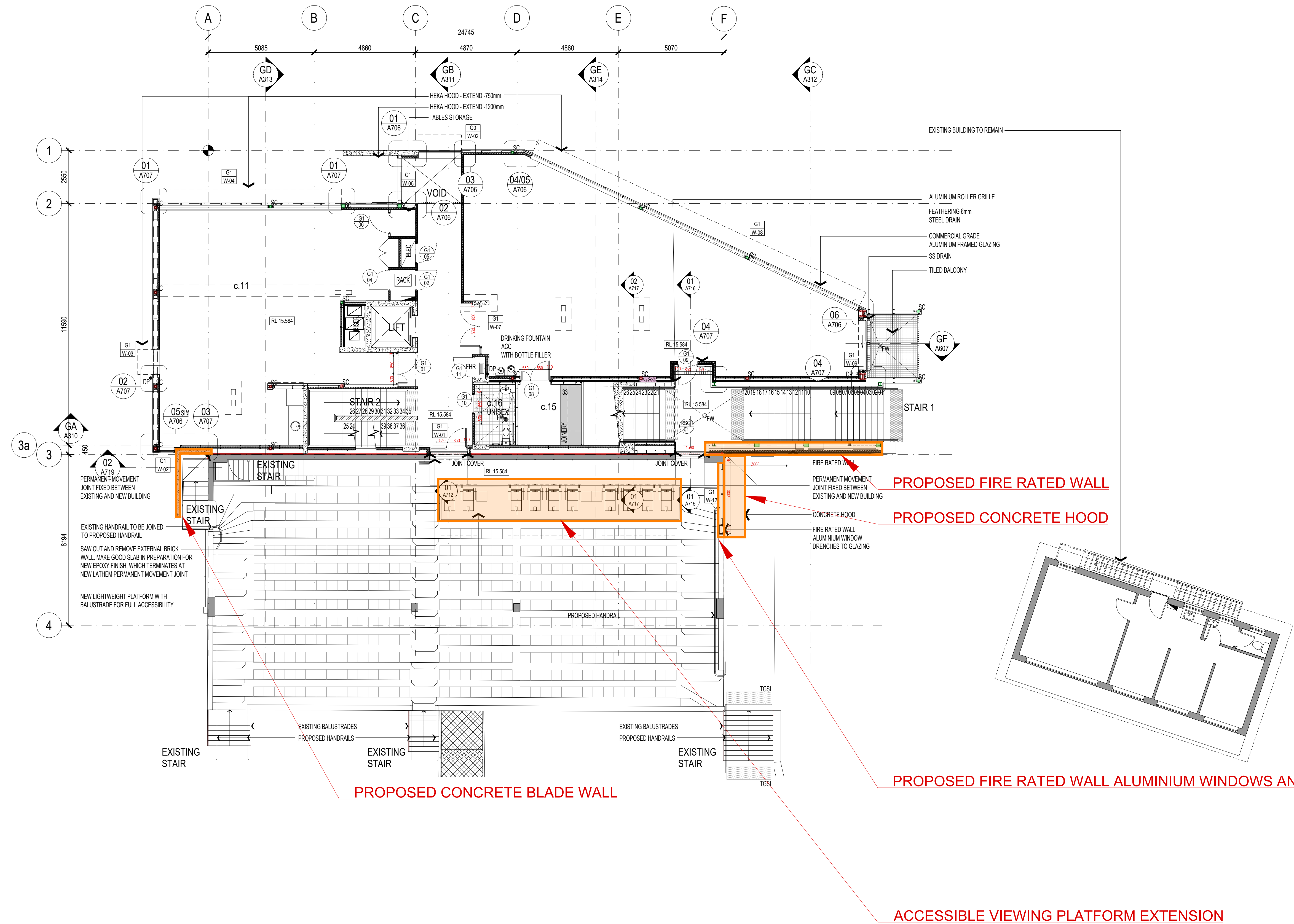
MODIFICATION APPLICATION

- EXISTING STAIR NOT COMPLIANT
NO TGS NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
EXISTING TIERS RISES AND GOINGS UNEQUAL
EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

The wall system should extend through the ceiling to the roof level as shown on the architectural drawings. The ceiling should be insulated with 125 mm of insulation with a density of at least 26 kg/m³. All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition is to be sealed airtight with a flexible silicone/acrylic caulking compound.

- Where possible, electrical outlets should be located back-to-back in partition walls that are oriented to acoustically reflect. A recommended distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, the following should be observed:
- All electrical wiring boxes should be used.
 - Ventilation ducts should be sheet metal with internal fireproofing acrylic lining to limit static. Ventilation ducts may also need to be internally wrapped with an acoustic lagging to minimise dust noise breakout.
 - Any remaining air gaps within and around the trays are to be lightly gapped with high density latex (minimum 32mmQ).
 - Any remaining air gaps around the ventilation ducts and pipes must be sealed against a flexible caulking compound.
- All wastewater supply pipes should be equipped with an acoustic lagging product such as densglo 4255C, Acoustogel 45 or the like.
- It is noted that should be with windows open, from adjoining media spaces will flank around and into adjoining spaces, rendering the performance redundant.
- Protection of all floor bearing stage 1 & 2 structural steel columns and bracing to be an acoustic treatment to reduce noise transfer to the adjacent media spaces. Refer to the Noise and Vibration to Culture Specification Document Number NV04-2013C and NV04-2013D applied in accordance with the requirements of AS 1530 part 4: 2.
- Termination at 100mm above the RISF (100mm ceiling).

- Vermiculite Spray
- Intumescent 120 minute paint film



MODIFICATION APPLICATION

SUE

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05	24.12.12	SECTION 4.55 MOD. APP_2
04	23.10.30	SECTION 4.55 MOD. APP
ISSUE	DATE	AMENDMENTS



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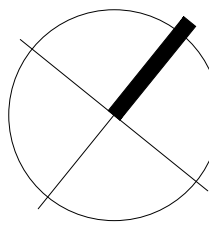


RP INFRASTRUCTURE
Converting visions to reality

PROJECT HENSON PARK UPGRADES

22 CENTENNIAL ST. MARRICKVILLE NSW 2204

TITLE
FIRST FLOOR PLAN
STAGE 1



SCALE 1:100 @ A1

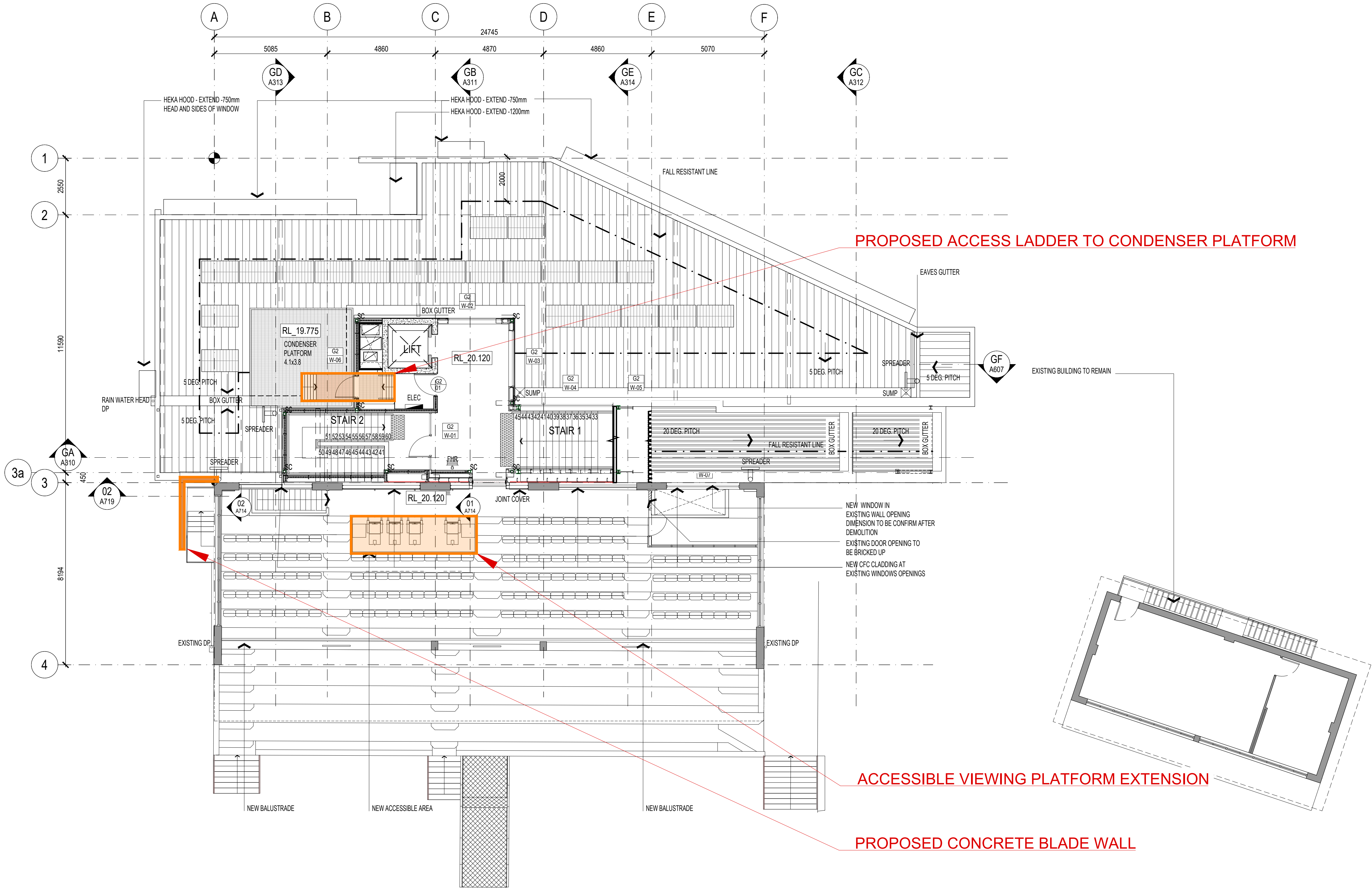
APPROVED
DRAWN HJ
CHECKED PG
DATE MAY 2024
STATUS MOD.APP_2

PROJECT NUMBER	DRAWING NUMBER
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21009

A202

05



NON COMPLIACENS NOTES

- EXISTING STAIR NOT COMPLIANT
- NO TGS1 NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
- EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
- EXISTING TIERS RISES AND GOINGS UNEQUAL
- EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

CONSTRUCTION NOTES

- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 26 kg/m³
- All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
- Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
- Ventilation ducts should be sheet metal type with internal fibreglass acoustic lining to limit crosstalk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
- Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 32kg/m³).
- Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
- All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustilag 45 or the like.
- It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
- Protection of all load bearing stage 1 & 2 structural steel columns and bracing to be an Intumescent 120 minute paint film. Equal or equivalent to Dulux Specification Document Number NSW24-312/C and NSW24-312/D; applied in accordance with the requirements of AS 1530; part 4: 2005. Termination at 100mm above the RISF 60/60/60 ceiling(s)

- Vermiculite Spray
- Intumescent 120 minute paint film

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05	24.12.12	SECTION 4.55 MOD. APP. 2
04	23.10.30	SECTION 4.55 MOD. APP
ISSUE	DATE	AMENDMENTS



CLIENT

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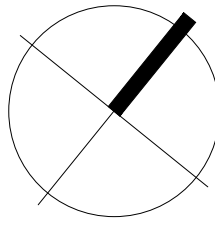
PROJECT

HENSON PARK
UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE

SECOND FLOOR PLAN
STAGE 1



SCALE 1:100 @ A1

APPROVED
DRAWN HJ
CHECKED PG
DATE MAY 2024
STATUS MOD.APP_2

PROJECT NUMBER DRAWING NUMBER

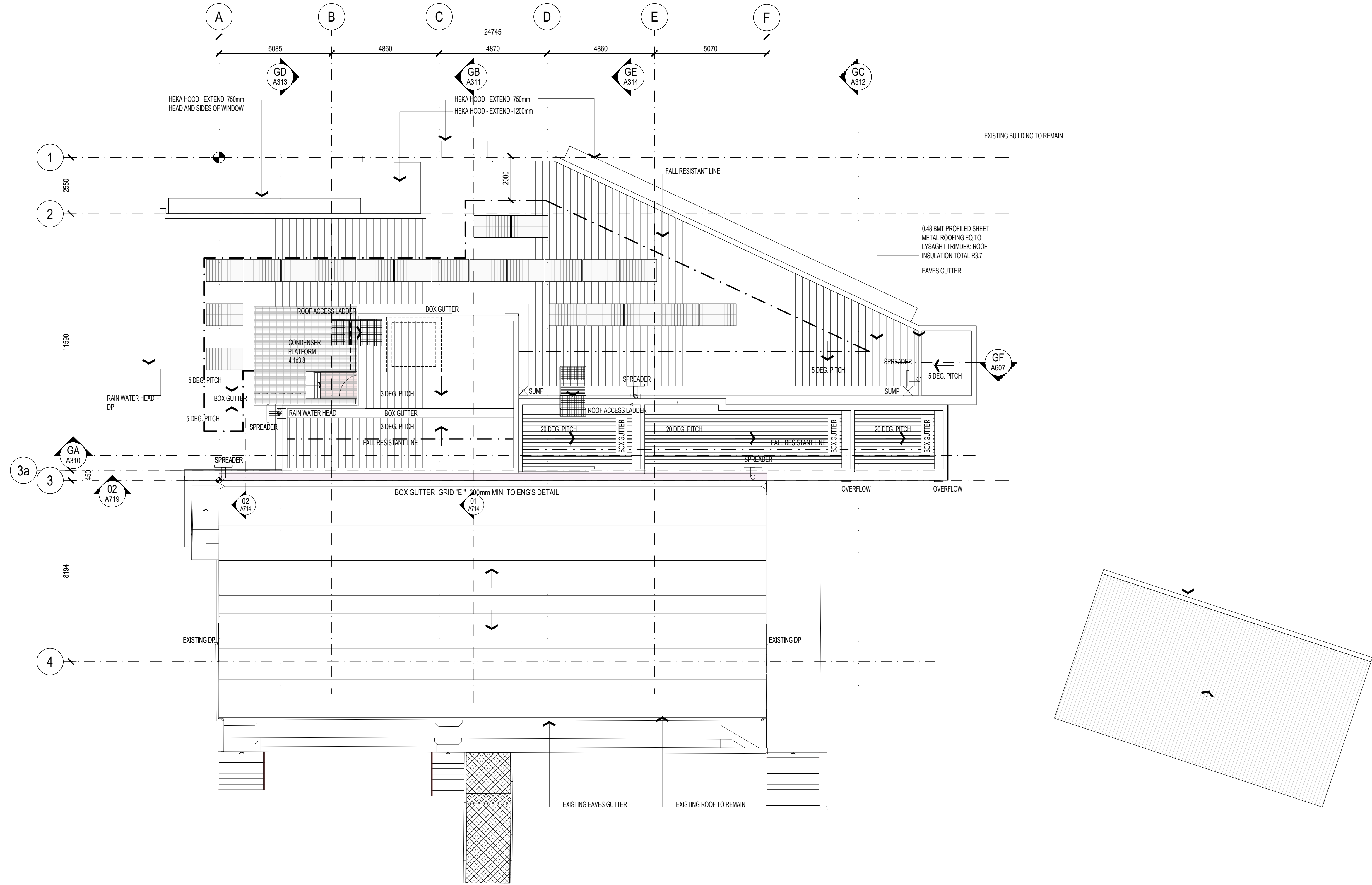
21009

A203

MODIFICATION APPLICATION

ISSUE

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architects



- NON COMPLIACENS NOTES
- EXISTING STAIR NOT COMPLIANT
 - NO TGS1 NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
 - EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
 - EXISTING TIERS RISES AND GOINGS UNEQUAL
 - EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

- CONSTRUCTION NOTES
- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 26 kg/m³
 - All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
 - Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
 - Ventilation ducts should be sheet metal type with internal fibreglass acoustic lining to limit crosstalk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
 - Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 32kg/m³).
 - Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
 - All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustilag 45 or the like.
 - It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
 - Protection of all load bearing stage 1 & 2 structural steel columns and bracing to be an Intumescent 120 minute paint film. Equal or equivalent to Dulux Specification Document Number NSW24-312/C and NSW24-312/D; applied in accordance with the requirements of AS 1530; part 4: 2005. Termination at 100mm above the RISF 60/60/60 ceiling(s)
- Vermiculite Spray
Intumescent 120 minute paint film

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02	24.12.12	SECTION 4.55 MOD. APP. 2
01	21.12.10	SECTION 4.55 MOD. APP.
ISSUE	DATE	AMENDMENTS



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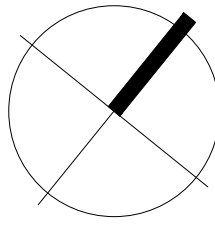
PROJECT

HENSON PARK
UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE

ROOF PLAN
STAGE 1



SCALE

1:100 @ A1

PROJECT NUMBER

21009

DRAWING NUMBER

A204

ISSUE

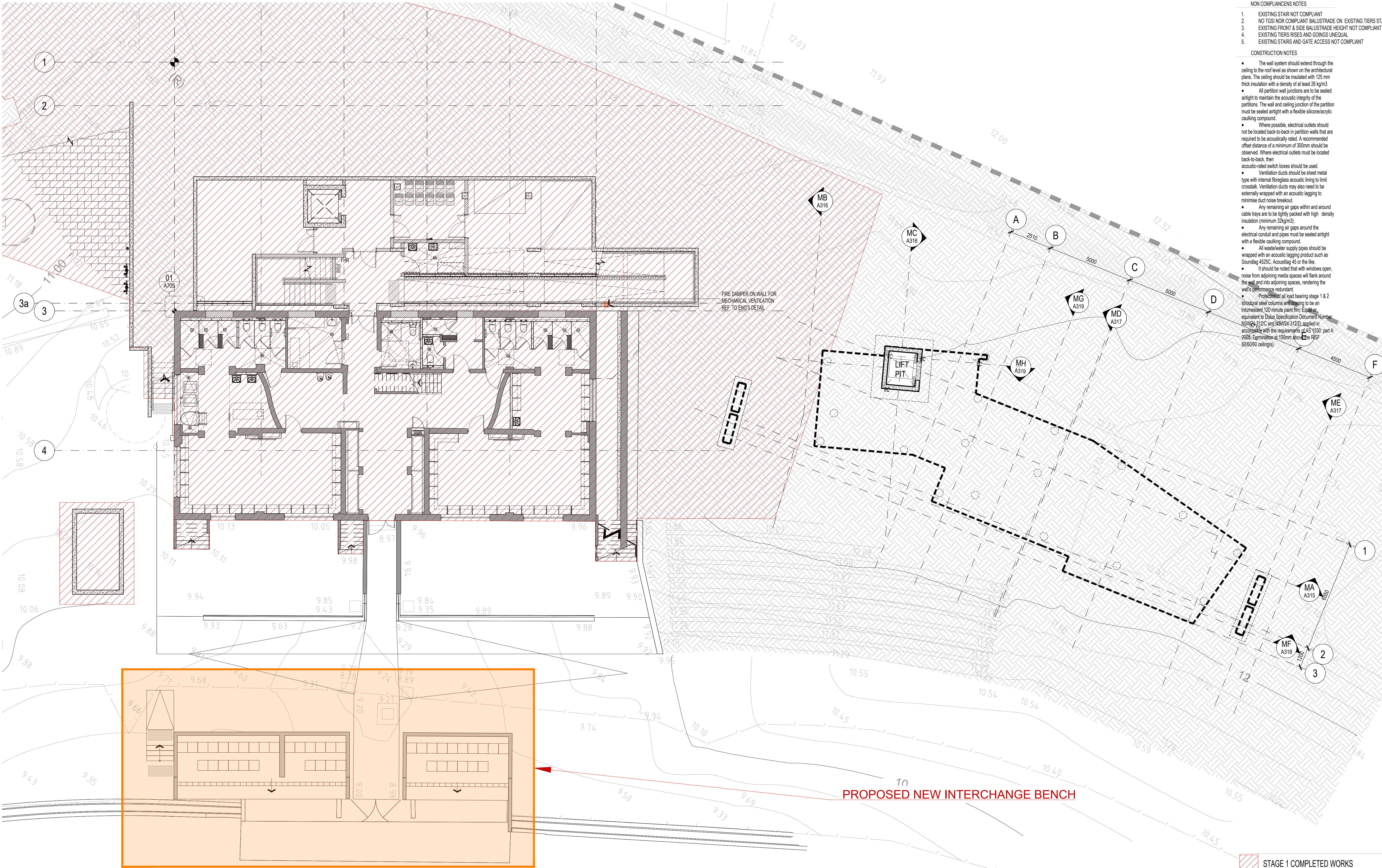
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MODIFICATION APPLICATION

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CHECKED
DATE
STATUS

HJ
PG
MAY 2024
MOD.APP_2



- NON COMPLIACENS NOTES
1. EXISTING STAIR NOT COMPLIANT
 2. NO TGS NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
 3. EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
 4. EXISTING TIERS RISES AND GOINGS UNEQUAL
 5. EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

- CONSTRUCTION NOTES
- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 26 kg/m³
 - All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
 - Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
 - Ventilation ducts should be sheet metal type with internal fireproof acoustic lining to limit cross-talk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
 - Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 32kg/m³).
 - Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
 - All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustilag 45 or the like.
 - It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
 - Protectionist all load bearing stage 1 & 2 structural steel columns and lagging to be an Intumescent 120 minute paint film. Equivalent to Dulux Specification Document Number NSWG4-312C and NSW24-312D applied in accordance with the requirements of AS 1530: part 4: 2005. Termination at 100mm above the RFSF 60/60/60 ceiling(s).

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CLIENT
AFL NSW/ACT

PROJECT
HENSON PARK UPGRADES

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE
BASEMENT FLOOR PLAN STAGE 2

SCALE
1:100 @ A1

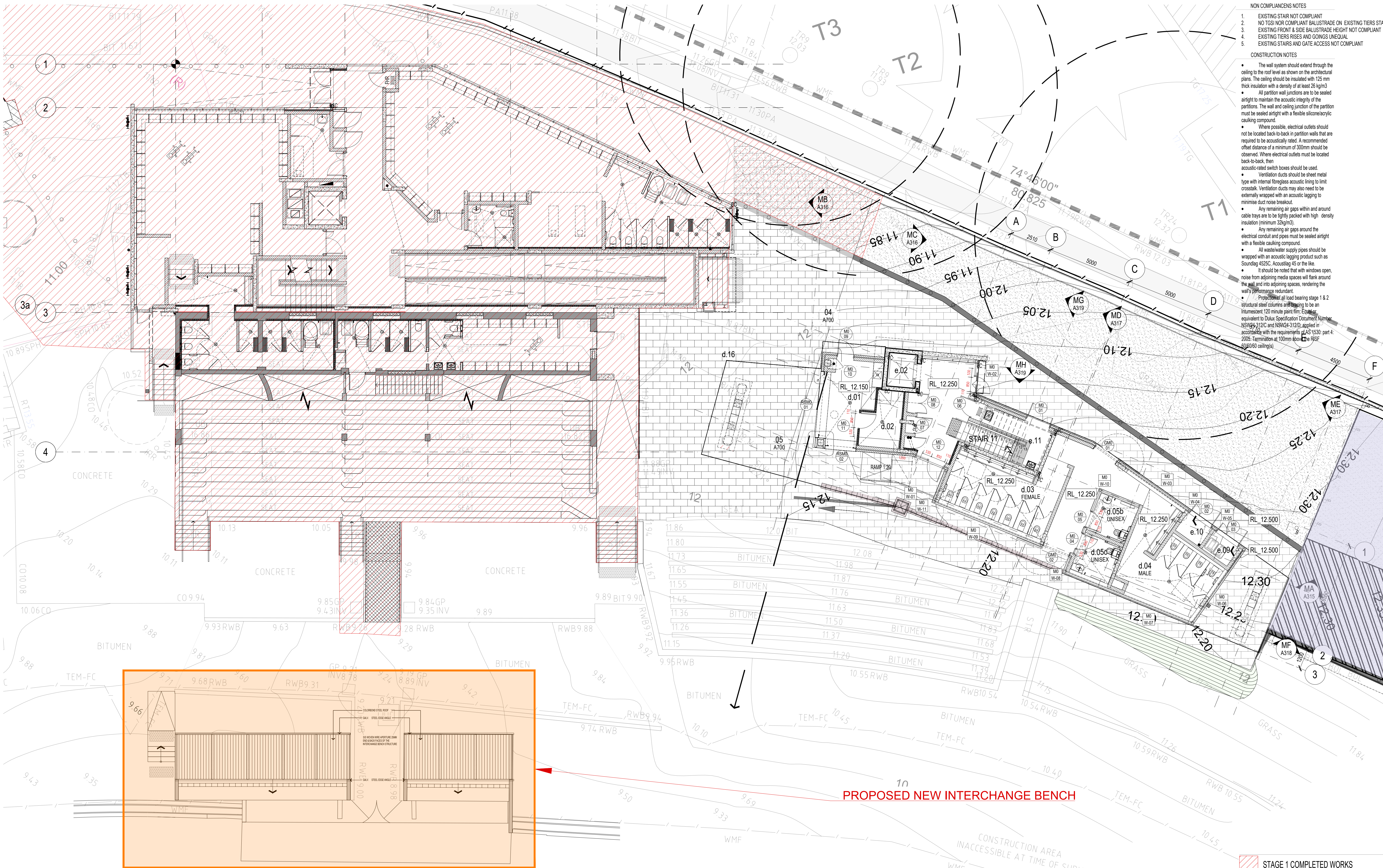
APPROVED
DRAWN
CHECKED
DATE
STATUS

HJ
PG
MAY 2024
MOD.APP_2

PROJECT NUMBER
21009

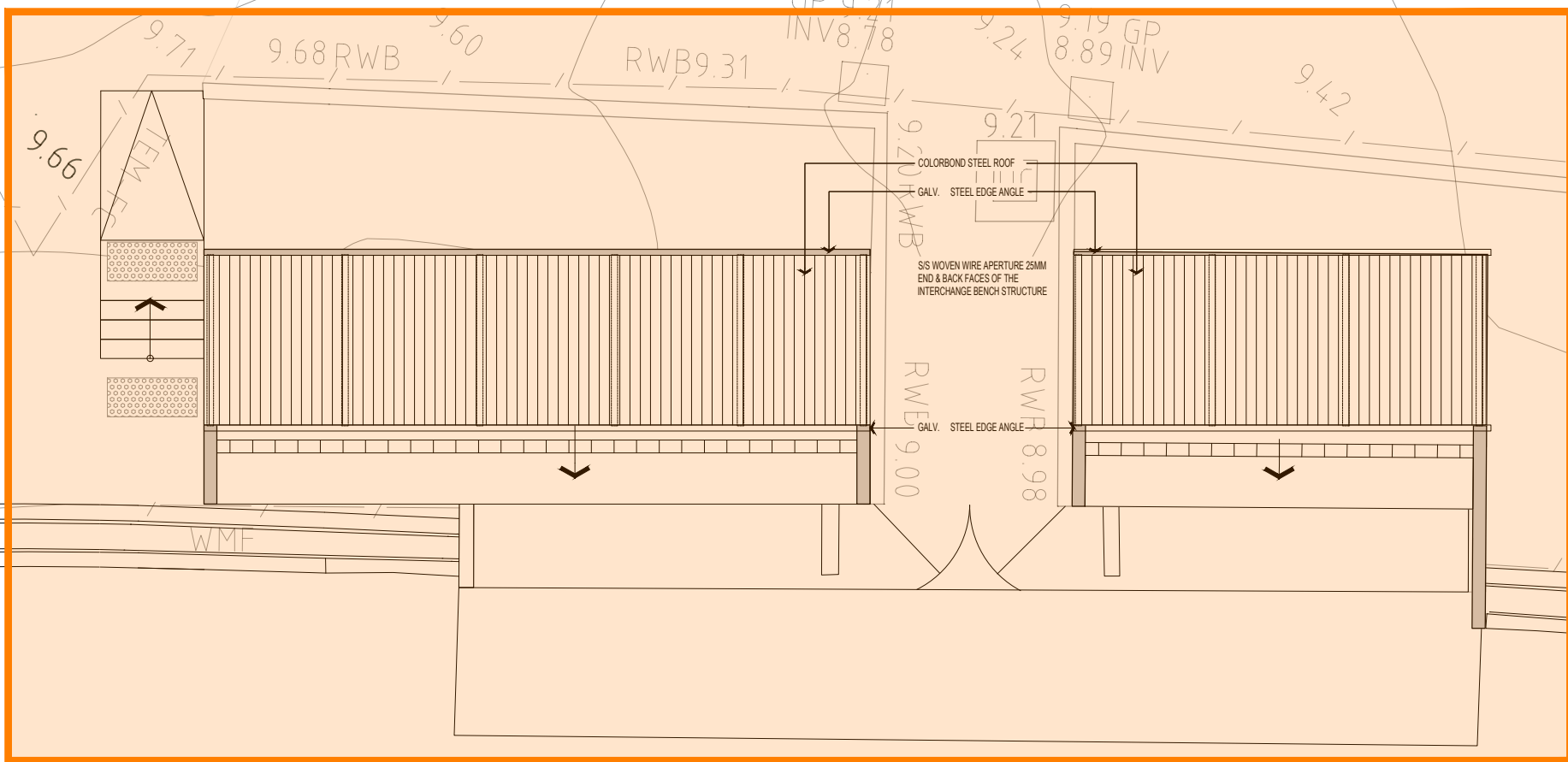
DRAWING NUMBER
A205

ISSUE
01



- NON COMPLIACENS NOTES
1. EXISTING STAIR NOT COMPLIANT
 2. NO TGS NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
 3. EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
 4. EXISTING TIERS RISES AND GOINGS UNEQUAL
 5. EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

- CONSTRUCTION NOTES
- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 26 kg/m³
 - All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
 - Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
 - Ventilation ducts should be sheet metal type with internal fibreglass acoustic lining to limit cross-talk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
 - Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 32kg/m³).
 - Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
 - All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustlag 45 or the like.
 - It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
 - Protected all load bearing stage 1 & 2 structural steel columns and bracing to be an intumescent 120 minute paint film. Equivalent to Dulux Specification Document Number NSV4-312C and NSV24-312D applied in accordance with the requirements of AS 1530: part 4: 2005. Termination at 100mm above the RISE 60/60 ceiling(s).



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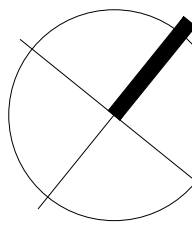
ISSUE	DATE	AMENDMENTS
01	24.12.12	SECTION 4.55 MOD. APP. 2



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Converting visions to reality

HENSON PARK
UPGRADES
22 CENTENNIAL ST, MARRICKVILLE NSW 2204

GROUND FLOOR PLAN
STAGE 2



SCALE: 1:100 @ A1
APPROVED: HJ
DRAWN: PG
CHECKED: PG
DATE: MAY 2024
STATUS: MOD.APP_2

PROJECT NUMBER: 21009

DRAWING NUMBER: A206

ISSUE: 01

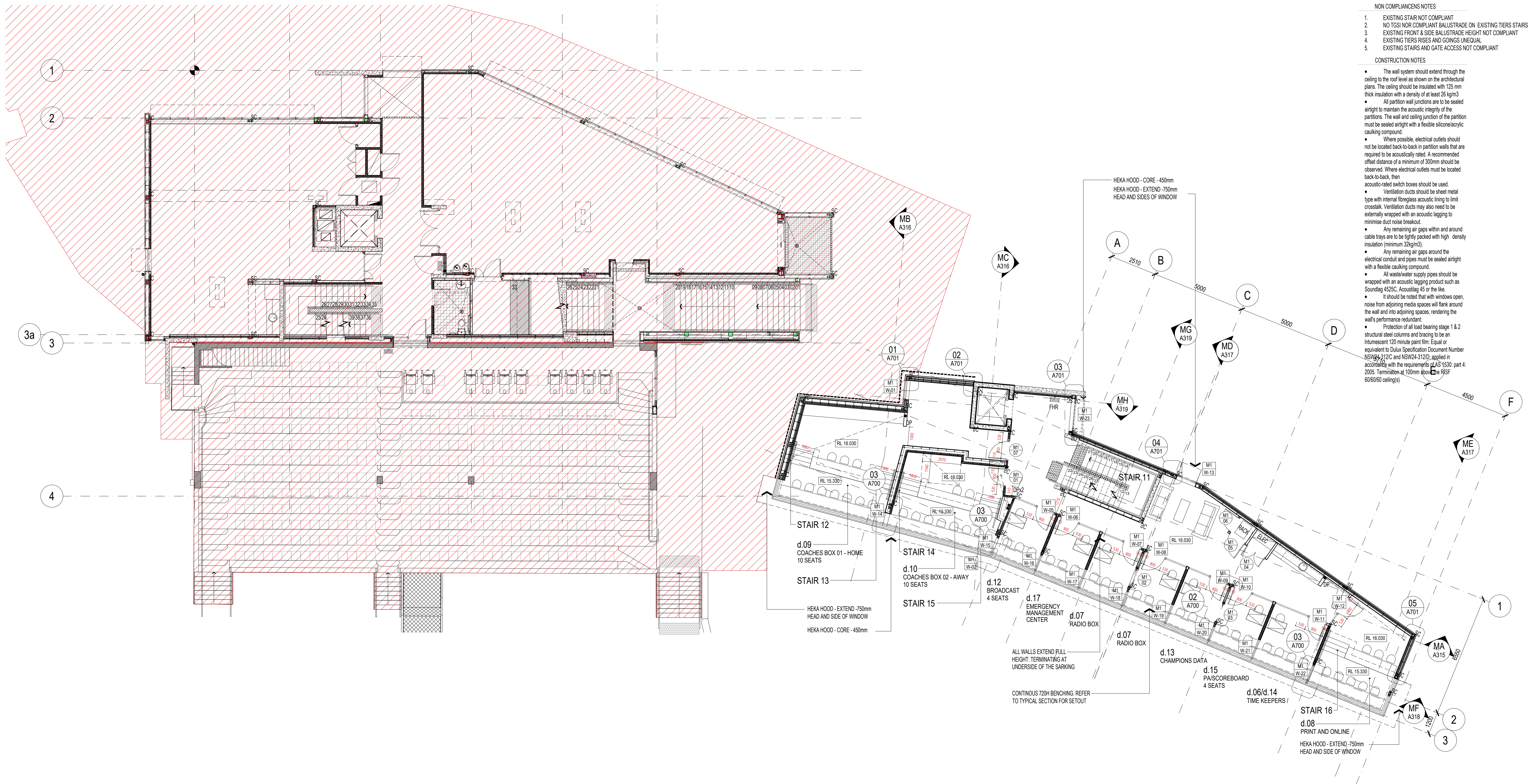
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NON COMPLIACENS NOTES

1. EXISTING STAIR NOT COMPLIANT
2. NO TGS1 NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
3. EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
4. EXISTING TIERS RISES AND GOINGS UNEQUAL
5. EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

CONSTRUCTION NOTES

- The wall system should extend through the ceiling to the roof level as shown on the architectural plans. The ceiling should be insulated with 125 mm thick insulation with a density of at least 26 kg/m³.
- All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partition must be sealed airtight with a flexible silicone/acrylic caulking compound.
- Where possible, electrical outlets should not be located back-to-back in partition walls that are required to be acoustically rated. A recommended offset distance of a minimum of 300mm should be observed. Where electrical outlets must be located back-to-back, then acoustic-rated switch boxes should be used.
- Ventilation ducts should be sheet metal type with internal fibreglass acoustic lining to limit crosstalk. Ventilation ducts may also need to be externally wrapped with an acoustic lagging to minimise duct noise breakout.
- Any remaining air gaps within and around cable trays are to be tightly packed with high density insulation (minimum 32kg/m³).
- Any remaining air gaps around the electrical conduit and pipes must be sealed airtight with a flexible caulking compound.
- All wastewater supply pipes should be wrapped with an acoustic lagging product such as Soundlag 4525C, Acoustilag 45 or the like.
- It should be noted that with windows open, noise from adjoining media spaces will flank around the wall and into adjoining spaces, rendering the wall's performance redundant.
- Protection of all load bearing stage 1 & 2 structural steel columns and bracing to be an Intumescent 120 minute paint film: Equal or equivalent to Dulux Specification Document Number NSWG4-312C and NSW24-312D; applied in accordance with the requirements of AS 1530; part 4: 2005. Termination at 100mm above the R/SF 60/60/60 ceiling(s).



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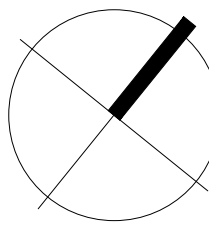
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01	24.12.12	SECTION 4.55 MOD. APP. 2
ISSUE	DATE	AMENDMENTS



CLIENT
AFL NSW/ACT
PROJECT
HENSON PARK
UPGRADES
22 CENTENNIAL ST, MARRICKVILLE NSW 2204

TITLE
FIRST FLOOR PLAN
STAGE 2



SCALE
1:100 @ A1
APPROVED
DRAWN
CHECKED
DATE
STATUS

PROJECT NUMBER
DRAWING NUMBER

21009

A207

01

ISSUE
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STAGE 1 COMPLETED WORKS
MODIFICATION APPLICATION

EXISTING STAIR NOT COMPLIANT
NO TGS1 NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
EXISTING TIERS RISES AND GOINGS UNEQUAL
EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

The wall system should extend through the roof to seal above from the architectural side.

The ceiling should be insulated with 125 mm mineral wool insulation at density of class D9-60 kg/m³.

All partition wall junctions are to be sealed off to maintain the acoustic integrity of the partitions. The wall and ceiling joining points shall be sealed against with a flexible silicone/acrylic joint compound.

Where possible, electrical outlets should be located away from back-in partition walls that are required to be acoustically rated. A recommended distance of a minimum of 300mm should be observed. Where electrical outlets must be located close-to-back, then:

- dust-tight switch boxes should be used,

Ventilation ducts should be sheet metal lined with fire-retardant fiberglass or other non-combustible material to limit static. Ventilation ducts may also have metal mesh wrapped around an acoustic lining to prevent noise breakout.

Any remaining air gaps within and under trays are to be tightly packed with high-density latex (minimum 32g/cm³).

Cable tray containing pipes must be sealed against structural concrete and pipes must be sealed against a flexible caulking supply.

All wastewater/cold water pipes should be caulked with an acoustic sealing product such as Isocel 425CS, Acousticall 45 or the like.

It should be noted that with windows open, there will be increasing air spaces between floor and up adjoining spaces, rendering the performance redundant.

Protection of all load bearing beam & 2 structural steel columns and bracing to be a minimum 120 minute paint film. Equal or equivalent to Data Specification Document Number 7801 - EN ISO 14713-4 VFD applied to beams and columns, with the requirements of AS1530 part 4 clause 5. Terminations at 100mm above door RSF (above) ceilings)



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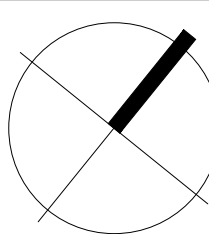
01	24.12.12	SECTION 4.55 MOD. APP_2
ISSUE	DATE	AMENDMENTS



RP INFRASTRUCTURE
Converting visions to reality

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

SECOND FLOOR PLAN
STAGE 2



SCALE 1:100 @ A1

APPROVED
DRAWN HJ
CHECKED PG

DATE MAY 2024
STATUS MOD.APP 2

21009

A208

01



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-  STAGE 1 COMPLETED WORKS
-  MODIFICATION APPLICATION

- EXISTING STAIR NOT COMPLIANT
NO TGS1 NOR COMPLIANT BALUSTRADE ON EXISTING TIERS STAIRS
EXISTING FRONT & SIDE BALUSTRADE HEIGHT NOT COMPLIANT
EXISTING TIERS RISES AND GOINGS UNEQUAL
EXISTING STAIRS AND GATE ACCESS NOT COMPLIANT

The wall system should extend through the ceiling to the roof level as shown on the architectural drawings. The ceiling should be insulated with 125 mm of insulation with a density of at least 26 kg/m³. All partition wall junctions are to be sealed airtight to maintain the acoustic integrity of the partitions. The wall and ceiling junction of the partitions is to be sealed airtight with a flexible silicone/acrylic caulking compound.

- Where possible, electrical outlets should be located back-to-back in partition walls that are designed to be acoustically rated. A recommended separation of a minimum of 300mm should be maintained. Where electrical outlets must be located on a single wall, the switch and back-to-back rated switch boxes should be used.
- Ventilation ducts should be sheet metal with internal fiberglass acoustical lining to limit static. Ventilation ducts may also need to be externally wrapped with an acoustical lining to reduce noise break-out.
- Any remaining air gaps within and around the trays are to be tightly gasketed with high density latex (minimum 32kg/m³).
- Any remaining air gaps around the perimeter of the trays must be sealed airtight with a flexible caulking compound.
- All wastewater supply pipes should be equipped with an acoustic lagging product such as densic 425SG, Acoustalag 45 or the like.
- It is noted that with windows open, sound from adjoining media spaces will flank around and into adjoining spaces, rendering the performance redundant.
- Protection of all floor bearing space 1 & 2 structural steel columns and brackets to be installed within 10 minute panic door opening to Dulux Specification Documenting to BS 5132 and NSW412-312, applied in accordance with the requirements of AS 1530 part 4. Terminals at 100mm above the RFS (1000 ceiling).



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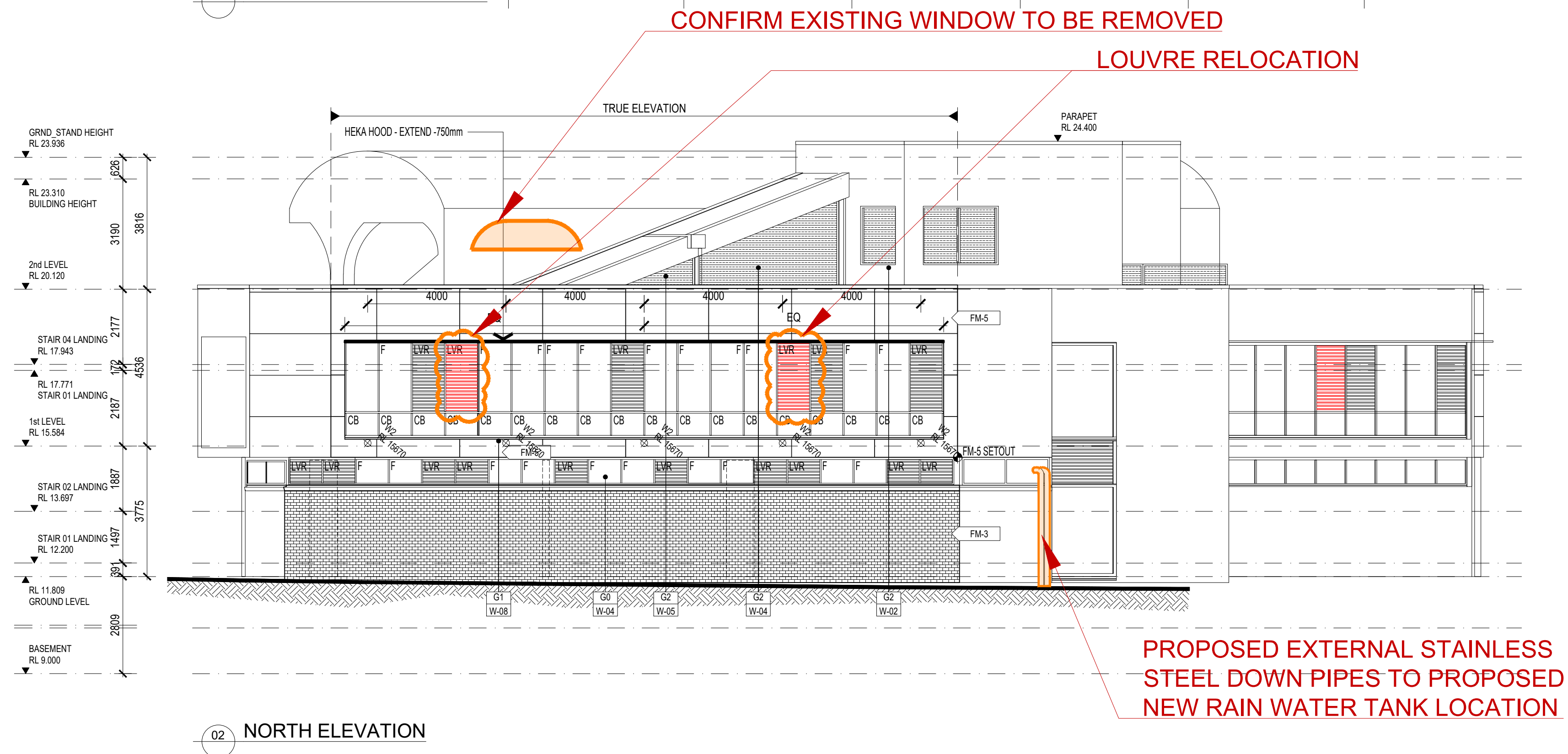
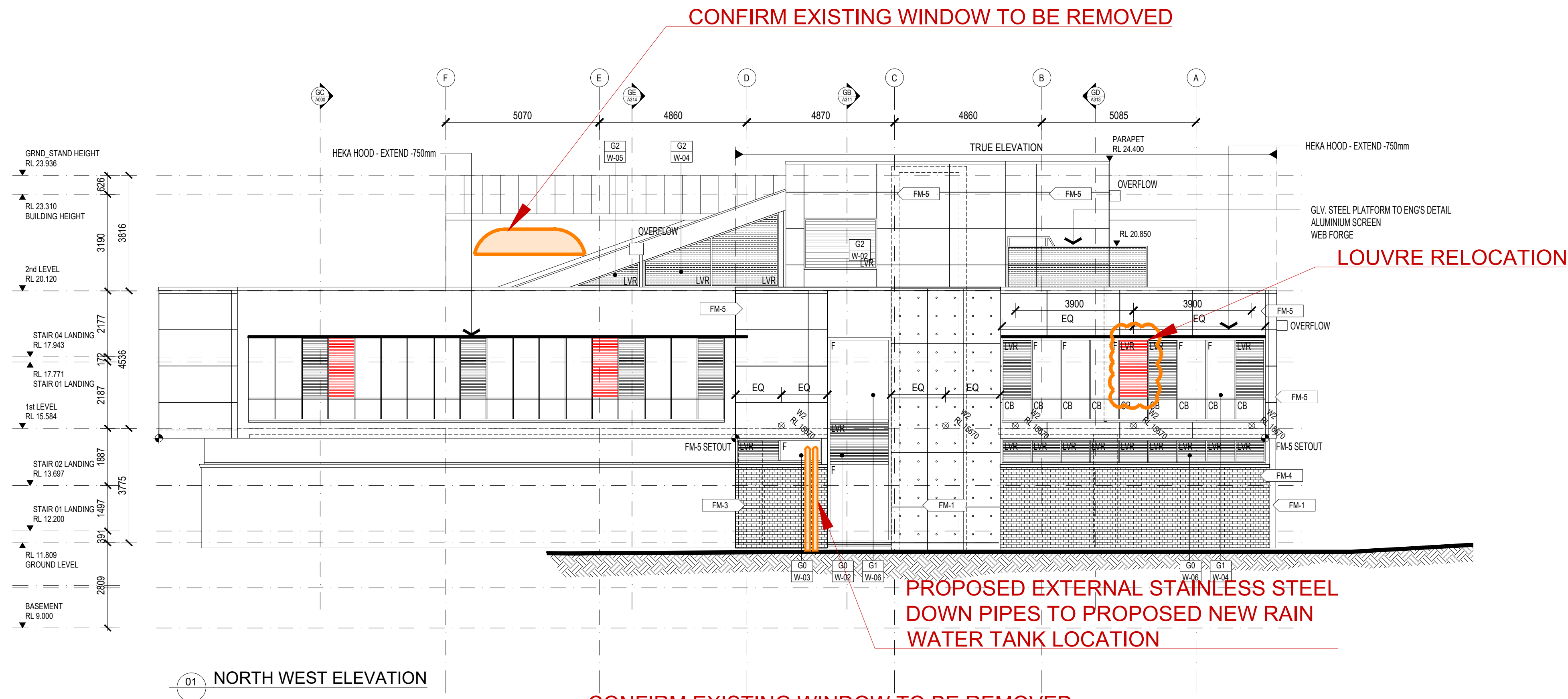
APPROVED
DRAWN
CHECKED PG
DATE MAY 2024
STATUS MOD.APP 2

A209

01

MODIFICATION APPLICATION





KEY - FINISHES

FM-1	OFF-FORM CONCRETE
FM-2	CUSTOM ORB (LYSAGHT) MATT WHITE
FM-3	BRICK (BRICKWORKS - INDULGENT WHITE)
FM-4	BRICK (BRICKWORKS - TO MATCH EXISTING BRICK)
FM-5	CFC CLADDING (PAINTED)

KEY - ELECTRICAL

W1 - UP AND DOWN WALL LIGHT
W2 - DOWN WALL LIGHT
REFER TO ELECTRICAL ENG'S SCHEDULE FOR LIGHT REFERENCES

MODIFICATION APPLICATION

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07	25.04.08	SECTION 4.55 MOD. APP. 2
06	24.12.11	SECTION 4.55 MOD. APP. 2
ISSUE	DATE	AMENDMENTS



AFL NSW/ACT
HENSON PARK UPGRADES
RP INFRASTRUCTURE
Converting visions to reality

CLIENT
PROJECT
TITLE
22 CENTENNIAL ST, MARRICKVILLE NSW 2204

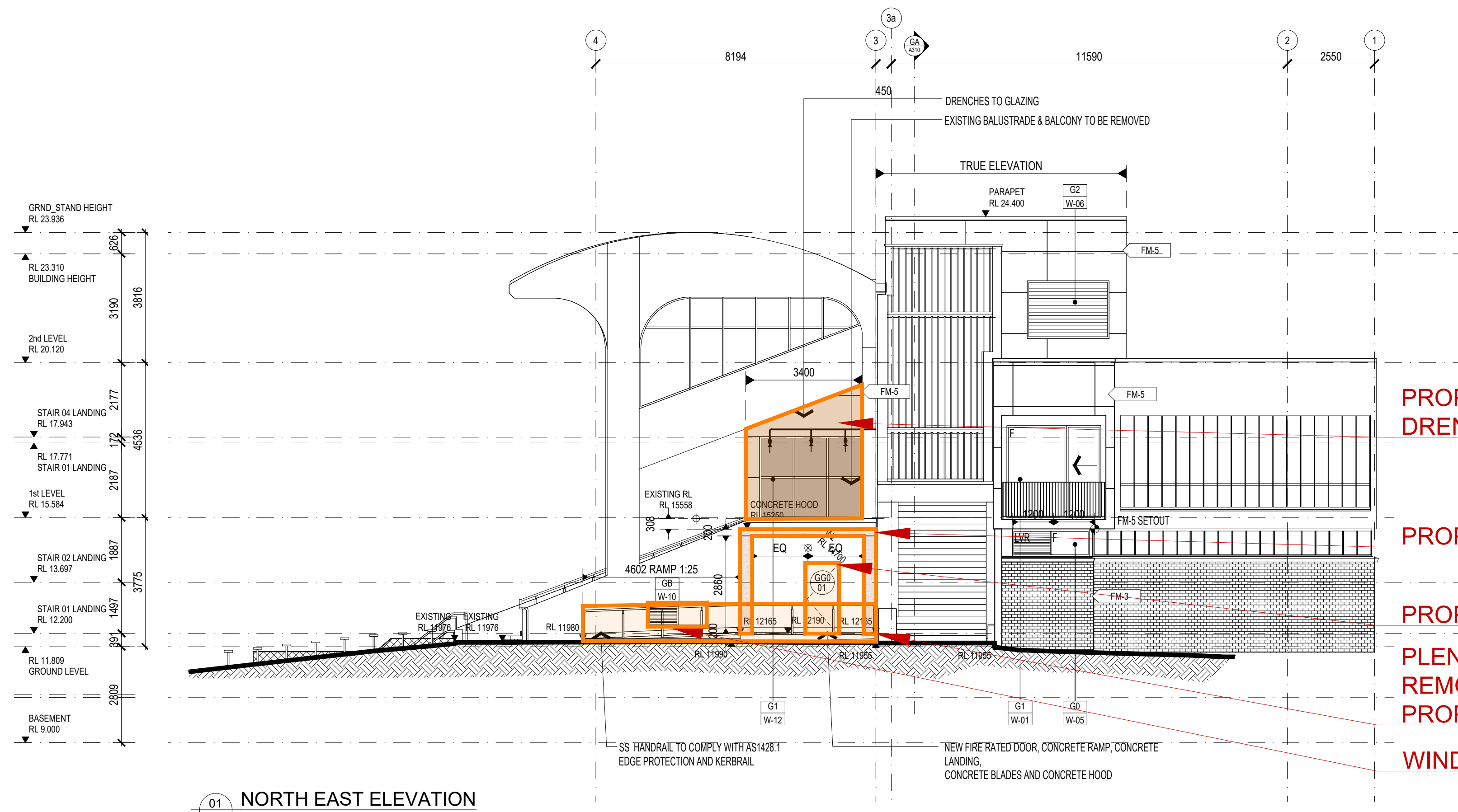
ELEVATIONS GRND-STAND BLD
SHEET_01 - STAGE 1

SCALE 1:100 @ A1
APPROVED
DRAWN
CHECKED PG
DATE MAY 2024
STATUS MOD.APP_2

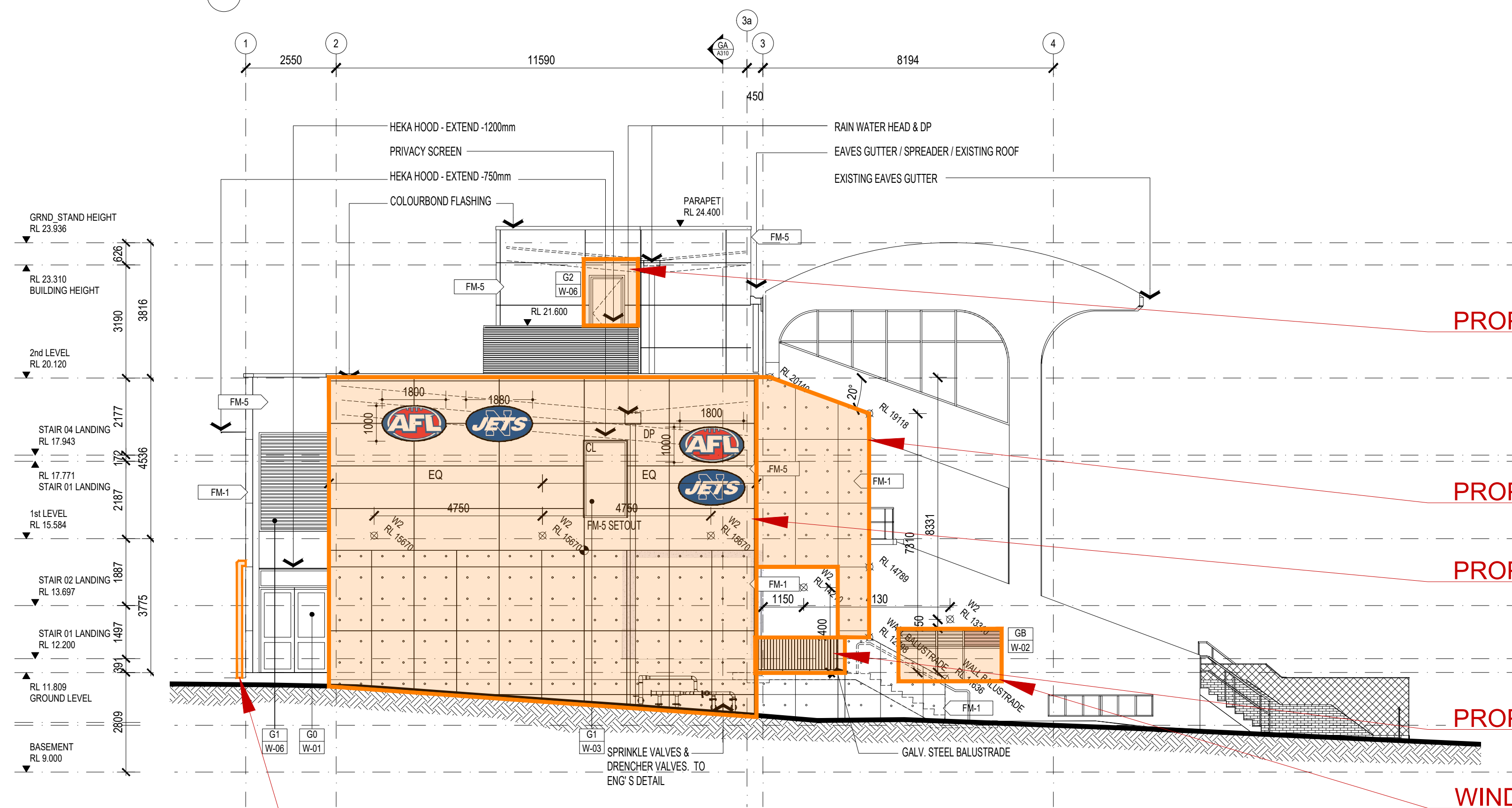
PROJECT NUMBER 21009
DRAWING NUMBER

A300

07
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01 NORTH EAST ELEVATION



02 SOUTH WEST ELEVATION

PROPOSED EXTERNAL STAINLESS STEEL
DOWN PIPES TO PROPOSED NEW RAIN
WATER TANK LOCATION

KEY - FINISHES

FM-1	OFF-FORM CONCRETE
FM-2	CUSTOM ORB (LYSAGHT) MATT WHITE
FM-3	BRICK (BRICKWORKS - INDULGENT WHITE)
FM-4	BRICK (BRICKWORKS - TO MATCH EXISTING BRICK)
FM-5	CFC CLADDING (PAINTED)

KEY - ELECTRICAL

W1 - UP AND DOWN WALL LIGHT
W2 - DOWN WALL LIGHT
REFER TO ELECTRICAL ENG'S SCHEDULE
FOR LIGHT REFERENCES

PROPOSED FIRE RATED WALL, ALUMINIUM WINDOW AND
DRENCHES TO GLAZING

PROPOSED CONCRETE BLADES AND HOOD

PROPOSED NEW FIRE RATED DOOR

PLENUM CONCRETE SLAB AND STRUCTURE ABOVE TO BE
REMOVED AND
PROPOSED NEW CONCRETE SLAB AND RAMP TO BE ADDED

WINDOW TO BE REPLACED

PROPOSED ACCESS LADDER TO CONDENSER PLATFORM

PROPOSED CONCRETE BLADE WALL

PROPOSED REDUCTION OF WALL

PROPOSED GALV. BALUSTRADE

WINDOW TO BE REPLACED

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06	24.12.13	SECTION 4.55 MOD. APP. 2
05	23.10.30	SECTION 4.55 MOD. APP. 2
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RP INFRASTRUCTURE

Converting visions to reality

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

CLIENT
HENSON PARK
UPGRADES

PROJECT
ELEVATIONS GRND-STAND BLD
SHEET_02 - STAGE 1

SCALE 1:100 @ A1

APPROVED

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DATE MAY 2024

STATUS MOD.APP_2

PROJECT NUMBER
21009

DRAWING NUMBER

A301

MODIFICATION APPLICATION

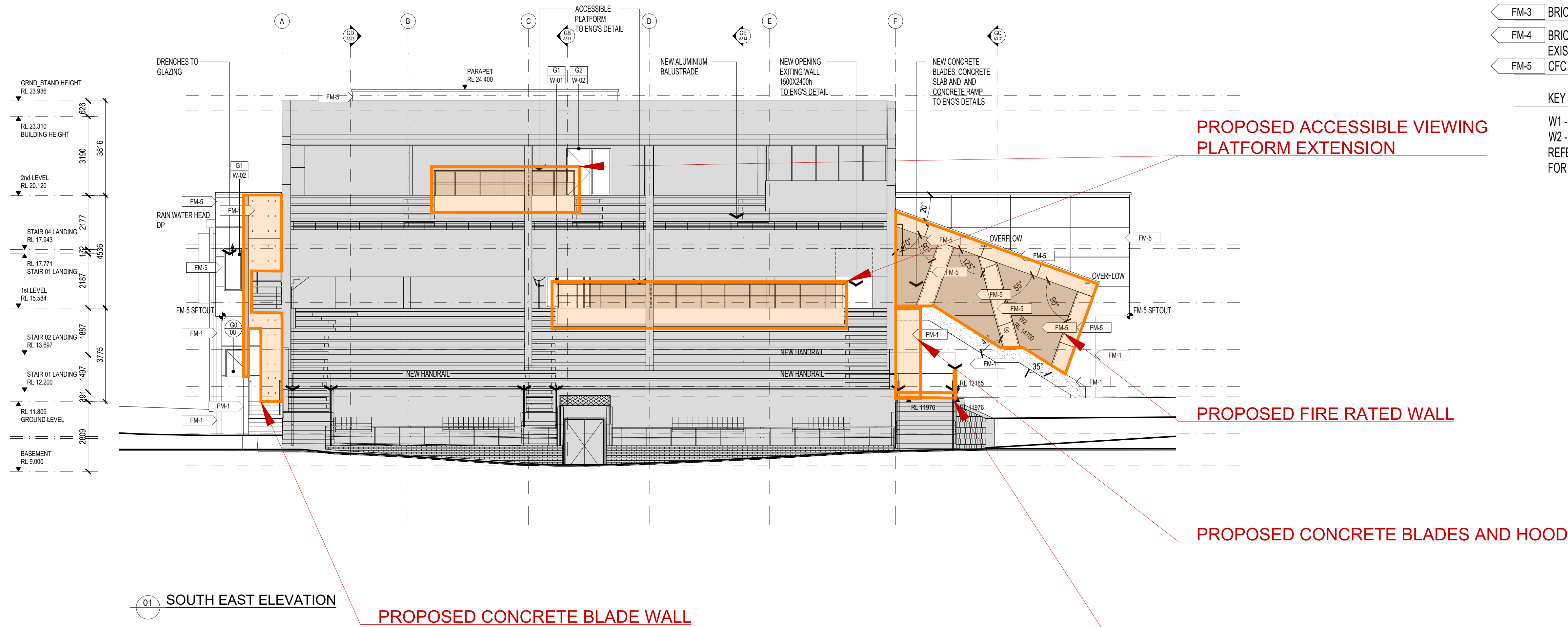
ISSUE

07

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KEY - FINISHES	
FM-1	OFF-FORM CONCRETE
FM-2	CUSTOM ORB (LYSAGHT) MATT WHITE
FM-3	BRICK (BRICKWORKS - INDULGENT WHITE)
FM-4	BRICK (BRICKWORKS - TO MATCH EXISTING BRICK)
FM-5	CFC CLADDING (PAINTED)

KEY - ELECTRICAL	
W1	- UP AND DOWN WALL LIGHT
W2	- DOWN WALL LIGHT
REFER TO ELECTRICAL ENG'S SCHEDULE FOR LIGHT REFERENCES	



PLENUM CONCRETE SLAB AND STRUCTURE ABOVE TO BE REMOVED AND
PROPOSED NEW CONCRETE SLAB AND RAMP TO BE ADDED

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06	24.12.13	SECTION 4.55 MOD. APP. 2
05	23.10.30	SECTION 4.55 MOD. APP.
ISSUE	DATE	AMENDMENTS



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PROJECT
HENSON PARK UPGRADES

TITLE
ELEVATIONS GRND-STAND BLD
SHEET_03 - STAGE 1

RP INFRASTRUCTURE
Converting visions to reality

22 CENTENNIAL ST, MARRICKVILLE NSW 2204

SCALE: 1:100 @ A1

APPROVED: HJ
DRAWN: PG
CHECKED: PG

DATE: MAY 2024
STATUS: MOD.APP_2

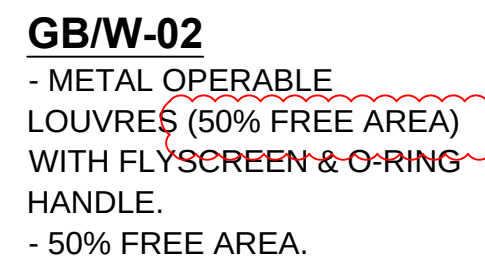
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MODIFICATION APPLICATION

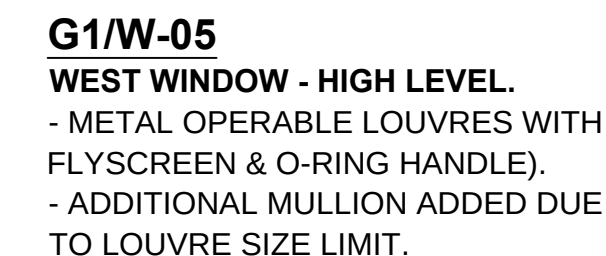
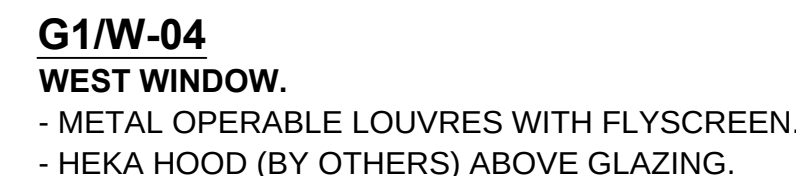
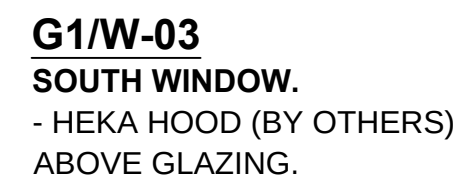
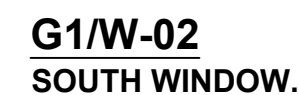
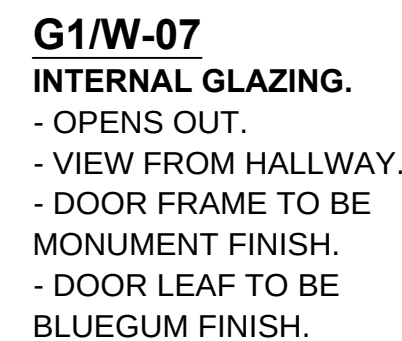
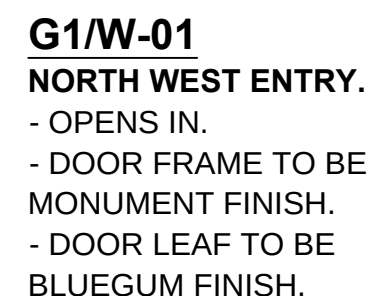
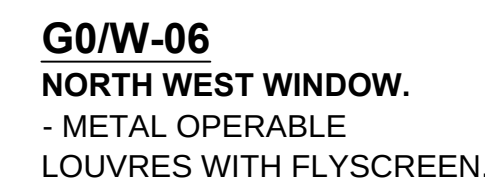
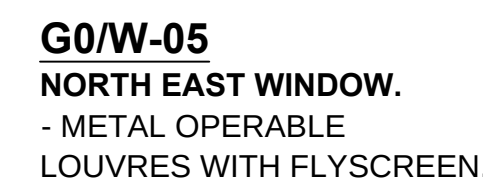
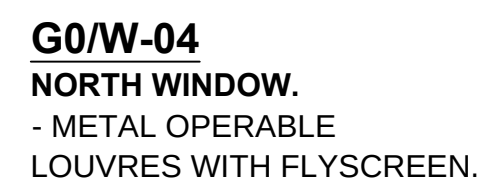
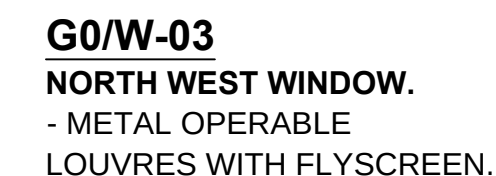
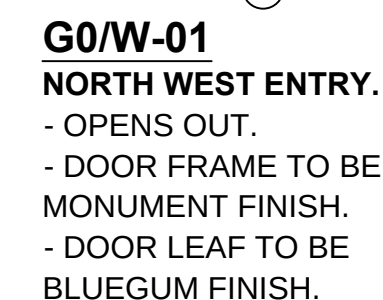
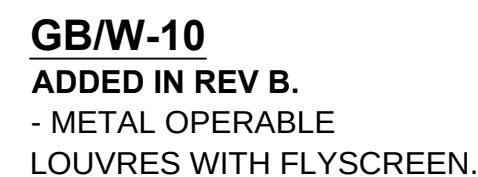
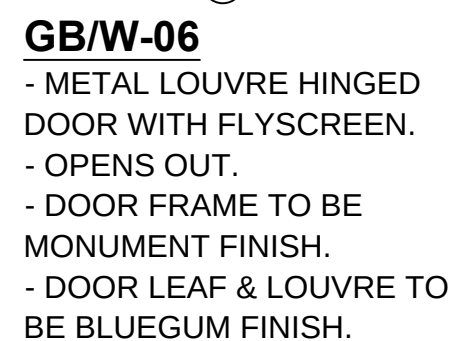
ISSUE: 06

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NOTE: ALL DIMENSIONS ARE BASED OFF STRUCTURAL OPENING SIZES PER ARCHITECT'S WINDOW SCHEDULE A530[A], A531[A], A532[B].



GB/W-03
- REPLACE ENTIRE WINDOW.



FINISH

- GRANDSTAND (G#) - DURATEC MONUMENT SATIN
- DOOR LEAF - DULUX BLUEGUM.

GLASS

- EXTERNAL: 10.38mm LOW-E CLEAR.
- W04, W08 & W09: 10.38mm CLEAR LAM.
- INTERNAL: 10.38mm CLEAR LAM.
- COLOURBACK: 6mm HEAT STRENGTH MONUMENT

FRAMING

- TYPICAL: ALSPEC MCARTHUR EVO 101.6mm CENTREGLAZED.
- G1/W12: CAPRAL 100x50mm FLUSHLINE.

HARDWARE

- HARDWARE TBC.
- 75mm LUMINESCENT CONTRAST STRIP AS PER AS1428.1.

- ALL WINDOWS VIEWED FROM THE OUTSIDE
- ALL DIMENSION TO BE CONFIRM
- ALL HARDWARE SUBJECT TO CONFIRMATION

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PROJECT:
HENSON PARK UPGRADES
22 CENTENNIAL ST. MARRICKVILLE

DWN BY:	T.L.
JOB REF:	241805

SCALE:	1:50
DWG NO.	2125-01

SIZE	A1
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3 LYN PARADE LIVERPOOL 2170 FAX: 9608 3613

DATE
25/11/202

FOR APPROVAL

C	REVISED PER [KANE C-GCOR-001145]	25/02/2021
B	REVISED PER REV A REVIEW.	14/02/2021
A	ISSUED FOR APPROVAL	29/11/2020
ISSUE	AMENDMENT	DATE:

BOKA WINDOWS PTY LTD

ABN 45 631 921 036
 3 LYN PARADE LIVERPOOL 2170

PHONE: 9608 3222
 FAX: 9608 3613

DATE

HENSON PARK UPGRADES

CENTENNIAL STREET, MARRICKVILLE NSW 2204
EARTHWORKS PACKAGE - SECTION 4.55 DA MODIFICATION



LOCALITY PLAN

SOURCE : NEARMAP.COM.AU (©2022)

Sheet List Table	
Sheet Number	Sheet Title
C10000	COVER SHEET, DRAWING SCHEDULE AND LOCALITY PLAN
C10101	SPECIFICATION NOTES
C11001	CONCEPT SEDIMENT AND EROSION CONTROL PLAN
C11101	SEDIMENT AND EROSION CONTROL PLAN
C13001	SITEWORKS PLAN
C13101	SITE SECTIONS

DRAWN: A.FALLINS
DESIGNED: S.FORD
JOB MANAGER: B.LAWRENCE
VERIFIER:

REVISION	DESCRIPTION	ISSUED	VER'D	APP'D	DATE
01	ISSUED FOR S4.55 APPROVAL	AF		MR	18.09.24
02	ISSUED FOR S4.55 APPROVAL	AF		MR	08.10.24
03	ISSUED FOR S4.55 APPROVAL	LW		MR	12.12.24

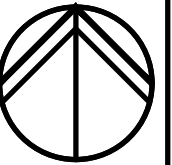


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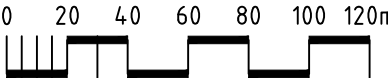


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Ph (02) 9241 4188 Fax (02) 9241 4324
Email sydney@northrop.com.au ABN 81 094 433 100

PROJECT

HENSON PARK UPGRADES

CENTENNIAL STREET,
MARRICKVILLE, NSW, 2204

DRAWING TITLE

EARTHWORKS PACKAGE
SECTION 4.55 DA MODIFICATION

COVER SHEET, DRAWING
SCHEDULE AND LOCALITY PLAN

JOB NUMBER

220322

DRAWING NUMBER

C10000

REVISION

03

DRAWING SHEET SIZE = A1

NOT FOR CONSTRUCTION

PROJECT: C:\Users\ADMINISTRATOR\Desktop\HENSON PARK UPGRADES\220322-4.55 DA\55 EARTHWORKS PLAN\220322_C10000.dwg

NOTE: ALL CIVIL ENGINEERING CONSTRUCTION WORKS TO BE CARRIED OUT IN ACCORDANCE WITH INNER WEST COUNCIL DEVELOPMENT GUIDELINES. THE AFOREMENTIONED GUIDELINES INCLUSIVE OF ALL SPECIFICATIONS TAKE PRECEDENCE OVER NOTES PROVIDED BELOW.

GENERAL NOTES				ACCESS AND SAFETY				EARTHWORKS				SITEWORKS											
THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH OTHER CONSULTANTS' DRAWINGS AND SPECIFICATIONS AND WITH OTHER SUCH WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT. ANY DISCREPANCY SHALL BE REFERRED TO THE ENGINEER BEFORE PROCEEDING WITH THE WORK. ALL DIMENSIONS ARE IN MILLIMETRES & ALL LEVELS ARE IN METRES, UNO (UNLESS NOTED OTHERWISE). NO DIMENSION SHALL BE OBTAINED BY SCALING THE DRAWINGS. ALL LEVELS AND SETTING OUT DIMENSIONS SHOWN ON THE DRAWINGS SHALL BE CHECKED ON SITE PRIOR TO THE COMMENCEMENT OF THE WORK. DETAIL SURVEY DATA WAS SUPPLIED BY REALSERVE, REF. NUMBER: 83164SM DRAWING TITLE: PLAN SHOWING SELECT FEATURES & LEVELS OVER PART OF LOT 423 IN DP 1035319 'HENSON PARK', CENTENNIAL STREET, MARRICKVILLE REVISION DATE: 22/07/2022 REVISION NUMBER: 1 GEOCENTRIC DATUM OF AUSTRALIA: 2020 SURVEYOR: SM APPROVED: JF EXISTING SERVICES WHERE SHOWN HAVE BEEN PLOTTED FROM SUPPLIED DATA AND SUCH THEIR ACCURACY CAN NOT BE GUARANTEED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ESTABLISH THE LEVEL OF ALL EXISTING SERVICES PRIOR TO THE COMMENCEMENT OF WORK. ON COMPLETION OF STORMWATER INSTALLATION, ALL DISTURBED AREAS MUST BE RESTORED TO ORIGINAL CONDITION, INCLUDING KERBS, FOOTPATHS, CONCRETE AREAS, GRAVEL AND GRASSED AREAS AND ROAD PAVEMENTS, UNLESS DIRECTED OTHERWISE.				1. THE CONTRACTOR SHALL COMPLY WITH ALL STATUTORY AND INDUSTRIAL REQUIREMENTS FOR PROVISION OF A SAFE WORKING ENVIRONMENT INCLUDING TRAFFIC CONTROL. 2. THE CONTRACTOR SHALL PROVIDE TRAFFIC MANAGEMENT PLANS FOR THE PROPOSED WORKS COMPLETED BY A SUITABLY QUALIFIED PERSON AND APPROVED BY COUNCIL / REGULATORY AUTHORITY. WORK IS NOT TO COMMENCE ON SITE PRIOR TO APPROVAL OF TRAFFIC MANAGEMENT SCHEME. 3. THE CONTRACTOR SHALL ENSURE THAT AT ALL TIMES ACCESS TO BUILDINGS ADJACENT THE WORKS IS NOT DISRUPTED. 4. WHERE NECESSARY THE CONTRACTOR SHALL PROVIDE SAFE PASSAGE OF VEHICLES AND/OR PEDESTRIANS THROUGH OR BY THE SITE. 5. THE CONTRACTOR SHALL ENSURE PUBLIC ACCESS EXTERNAL TO THE SITE IS IN ACCORDANCE WITH COUNCILS / AUTHORITY / SITE MANAGERS REQUIREMENTS.				1. AT THE COMMENCEMENT OF FILLING OPERATIONS FOR BULK EARTHWORKS A GEOTECHNICAL ENGINEER IS TO VISIT THE SITE & CONFIRM THE SUITABILITY OF THE METHODOLOGY OF ACHIEVING THE REQUIRED COMPACTION EARTHWORKS REQUIREMENTS. 2. STRIP TOPSOIL, VEGETABLE MATTER AND RUBBLE TO EXPOSE NATURALLY OCCURRING MATERIAL AND STOCKPILE ON SITE AS DIRECTED BY THE SUPERINTENDENT. 3. WHERE FILLING IS REQUIRED TO ACHIEVE DESIGN SUBGRADE, PROOF ROLL EXPOSED NATURAL SURFACE WITH A MINIMUM OF TEN PASSES OF A VIBRATING ROLLER (MINIMUM STATIC WEIGHT OF 10 TONNES) IN THE PRESENCE OF THE SUPERINTENDENT OR CERTIFYING ENGINEER. 4. THE CONTRACTOR IS TO ALLOW FOR A SUITABLY QUALIFIED GEOTECHNICAL ENGINEER TO PROVIDE ADVICE AND CERTIFICATION OF ANY WORKS ASSOCIATED WITH TREATING OR MANAGING UNSUITABLE GROUND CONDITIONS THROUGHOUT THE CONTRACT (e.g. STABILITY OF EXCAVATIONS, POOR SUBGRADE, THE EXISTING QUARRY AREA etc). 5. ALL SOFT, WET OR UNSUITABLE MATERIAL IS TO BE REMOVED AS DIRECTED BY THE SUPERINTENDENT AND REPLACED WITH APPROVED MATERIAL SATISFYING THE REQUIREMENTS BELOW. 6. PROVIDE CERTIFICATES VERIFYING THE QUALITY OF IMPORTED MATERIAL FOR THE SUPERINTENDENTS APPROVAL. 7. ALL FILL MATERIAL SHALL BE PLACED IN MAXIMUM 200mm THICK LAYERS (LOOSE) AND COMPACTED AT OPTIMUM MOISTURE CONTENT (+ OR - 2%) TO ACHIEVE A DRY DENSITY DETERMINED IN ACCORDANCE WITH AS1289 2.1.1, AS1289 5.7.1 AND AS1289 5.8.8 OF NOT LESS THAN THE FOLLOWING STANDARD MINIMUM DRY DENSITY; <table><tr><td>LOCATION</td><td>COMPACTION REQUIREMENT</td></tr><tr><td>LANDSCAPED AREAS</td><td>98% SMDD</td></tr><tr><td>ROADS</td><td>100% SMDD (IN ACCORDANCE WITH COUNCIL SPECIFICATIONS)</td></tr><tr><td>PAVED AREAS</td><td>100% SMDD (IN ACCORDANCE WITH COUNCIL SPECIFICATIONS)</td></tr></table> 8. TESTING OF THE SUBGRADE SHALL BE CARRIED OUT BY AN APPROVED N.A.T.A. REGISTERED LABORATORY AT THE CONTRACTORS EXPENSE UNLESS AGREED DIFFERENTLY WITH THE PRINCIPAL. 9. ALLOW THE FOLLOWING COMPACTION TESTING BY N.A.T.A. REGISTERED LABORATORY FOR PLATFORMS AND FILL LAYERS IN ACCORDANCE WITH THE LATEST VERSION OF AS3798 (MINIMUM 3 TESTS PER LAYER) OR 1 TEST PER MATERIAL TYPE PER 2500sq.m OR 1 TEST. 10. WHERE TEST RESULTS ARE BELOW THE SPECIFIED COMPACTION, RECOMPACT (TYNING FIRST AS NECESSARY) AND RETEST UNTIL SPECIFIED COMPACTION STANDARDS ARE ACHIEVED, OTHERWISE SUBGRADE REPLACEMENT IS REQUIRED IF COMPACTION STANDARDS ARE NOT ACHIEVED. 11. ALLOW FOR EXCAVATION IN ALL MATERIALS AS FOUND U.N.O. NO ADDITIONAL PAYMENTS WILL BE MADE FOR EXCAVATION IN WET OR HARD GROUND. 12. WHERE THERE IS INSUFFICIENT EXCAVATED MATERIAL SUITABLE FOR FILLING OR SUBGRADE REPLACEMENT, THE CONTRACTOR IS TO ALLOW TO IMPORT FILL. IMPORTED FILL SHALL COMPLY WITH THE FOLLOWING; 12.1. BE OF VIRGIN EXCAVATED NATURAL MATERIAL OR 12.2. CONTRACTOR TO PROVIDE EVIDENCE IMPORT IS SUITABLE FOR USE 12.3. PLASTICITY INDEX BETWEEN 2-15% AND CBR - 8 12.4. FREE FROM ORGANIC AND PERISHABLE MATTER 12.5. MAXIMUM SIZE 50mm, PASSING 75 MICRON SIEVE (-25%) 13. THE CONTRACTOR SHALL PROGRAM THE EARTHWORKS OPERATION SO THAT THE WORKING AREAS ARE ADEQUATELY DRAINED DURING THE PERIOD OF CONSTRUCTION. THE SURFACE SHALL BE GRADED AND SEALED OFF TO REMOVE DEPRESSIONS, ROLLERS MARKS AND SIMILAR WHICH WOULD ALLOW WATER TO POND AND PENETRATE THE UNDERLYING MATERIAL. ANY DAMAGE RESULTING FROM THE CONTRACTOR NOT OBSERVING THESE REQUIREMENTS SHALL BE RECTIFIED AT THEIR COST. 14. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ENSURE AND MAINTAIN THE INTEGRITY OF ALL SERVICES, CONDUITS AND PIPES DURING CONSTRUCTION, SPECIFICALLY DURING THE BACKFILLING AND COMPACTION PROCEDURE. ANY AND ALL DAMAGE TO NEW OR EXISTING SERVICES AS A RESULT OF THESE WORKS SHALL BE REPAIRED BY THE CONTRACTOR AT NO ADDITIONAL COST. 15. TESTING OF THE SUBGRADE SHALL BE CARRIED OUT BY AN APPROVED N.A.T.A. REGISTERED LABORATORY AT THE CONTRACTORS EXPENSE. DEEP EXCAVATIONS 16. PRIOR TO THE COMMENCEMENT OF EXCAVATION WORKS GREATER THAN 15m IN DEPTH, THE CONTRACTOR SHALL OBTAIN THE SERVICES OF A SUITABLY QUALIFIED GEOTECHNICAL ENGINEER TO DETERMINE THE STABILITY OF MATERIAL BEING EXCAVATED AND BENCHING REQUIREMENTS / MINIMUM BATTER SLOPES. 17. THE CONTRACTOR MUST PROVIDE THE SUPERINTENDENT AND OR THE DESIGN ENGINEER WITH A COPY OF THE GEOTECHNICAL ENGINEERS REPORT PRIOR TO PRACTICAL COMPLETION. 18. THE CONTRACTOR IS TO PROVIDE SAFETY BARRIERS, FENCING AND THE LIKE IN ACCORDANCE WITH OH&S AND REGULATORY AUTHORITY REQUIREMENTS AND TO ENSURE THE WORK SITE IS SAFE AT ALL TIMES.				LOCATION	COMPACTION REQUIREMENT	LANDSCAPED AREAS	98% SMDD	ROADS	100% SMDD (IN ACCORDANCE WITH COUNCIL SPECIFICATIONS)	PAVED AREAS	100% SMDD (IN ACCORDANCE WITH COUNCIL SPECIFICATIONS)	1. ALL WORKS TO BE IN ACCORDANCE WITH RELEVANT LOCAL COUNCIL / REGULATORY AUTHORITIES REQUIREMENTS, ALL SPECIFICATIONS AND AUSTRALIAN STANDARDS. CONFLICTS BETWEEN SAID DOCUMENTS SHALL BE REFERRED TO THE SUPERINTENDENT FOR DIRECTION. 2. THE CONTRACTOR IS TO REVIEW THE DRAWINGS PRIOR TO PRICING AND COMMENCEMENT AND REPORT ANY DISCREPANCIES TO NORTHROP 3. ANY PRODUCTS SPECIFIED OR USED TO BE VERIFIED BY THE CONTRACTOR AS BEING SAFE AND APPROPRIATE FOR USE. NORTHROP DO NOT TAKE ANY RESPONSIBILITY FOR THE USE OF UNSAFE PRODUCTS 4. THE CONTRACTOR IS TO DESIGN, OBTAIN APPROVALS AND CARRY OUT REQUIRED TEMPORARY TRAFFIC CONTROL PROCEDURES DURING CONSTRUCTION IN ACCORDANCE WITH ALL REGULATORY AUTHORITIES, INCLUSIVE OF LOCAL COUNCIL REGULATIONS AND REQUIREMENTS. 5. THE CONTRACTOR IS TO OBTAIN ALL AUTHORITY APPROVALS AS REQUIRED PRIOR TO COMMENCEMENT OF WORKS. 6. RESTORE ALL PAVED, COVERED, GRASSED AND LANDSCAPED AREAS TO THEIR ORIGINAL CONDITION OR AS DIRECTED BY THE SITE SUPERINTENDENT ON COMPLETION OF WORKS. WHERE PLANTING OF NEW GRASS IS NECESSARY REFER TO LANDSCAPE ARCHITECT AND / OR ARCHITECT DOCUMENTATION. 7. ON COMPLETION OF ANY TRENCHING WORKS, ALL DISTURBED AREAS SHALL BE RESTORED TO THEIR ORIGINAL CONDITION OR AS DIRECTED BY THE SITE SUPERINTENDENT, INCLUDING KERBS, FOOTPATHS, CONCRETE AREAS, GRAVEL, GRASSED AREAS AND ROAD PAVEMENTS. 8. THE CONTRACTOR SHALL ARRANGE ALL SURVEY SETOUT TO BE CARRIED OUT BY A REGISTERED SURVEYOR PRIOR TO COMMENCEMENT OF WORKS.THE CONTRACTOR IS TO ENSURE THAT SURVEY BOUNDARIES ARE DERIVED FROM A CADASTRAL SURVEY RATHER THAN A DETAIL SURVEY. 9. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND EXISTING LEVELS ONSITE PRIOR TO LODGMENT OF TENDER AND ONSITE WORKS. THE PRICE AS TENDERED SHALL BE INCLUSIVE OF ALL WORKS SHOWN ON THE TENDER PROJECT DRAWINGS. ADDITIONAL PAYMENTS FOR WORKS SHOWN ON THE TENDER PROJECT DRAWINGS WILL NOT BE APPROVED. 10. DO NOT OBTAIN DIMENSIONS BY SCALING DRAWINGS. 11. IN CASE OF DOUBT OR DISCREPANCY REFER TO SUPERINTENDENT FOR CLARIFICATION OR CONFIRMATION PRIOR TO THE COMMENCEMENT OF CONSTRUCTION. 12. WHERE NEW WORKS ABUT EXISTING THE CONTRACTOR SHALL ENSURE THAT A SMOOTH EVEN PROFILE, FREE FROM ABRUPT CHANGES IS OBTAINED. MAKE SMOOTH TRANSITION TO EXISTING FEATURES AND MAKE GOOD WHERE JOINED. 13. TRENCHES THROUGH EXISTING ROAD AND CONCRETE PAVEMENTS SHALL BE SAWCUT TO FULL DEPTH OF CONCRETE AND A MIN 50mm IN BITUMINOUS PAVING. 14. ALL CIVIL ENGINEERING DESIGN HAS BEEN DOCUMENTED UNDER THE ASSUMPTION THAT ALL NECESSARY SITE CONTAMINATION REMEDIATION WORKS HAVE BEEN SATISFACTORILY COMPLETED (IF APPLICABLE) AND THAT THE SITE IS NOT AFFECTED BY ANY SOIL STRATA OR GROUNDWATER TABLE CONTAMINATION. 15. NOTES ON DETAILS PROVIDED TAKE PRECEDENCE OVER SPECIFICATION NOTES UNLESS IN CONTRADICTION WITH COUNCIL/AUTHORITY SPECIFICATIONS/DETAILS. CONTRACTOR TO CONSULT WITH NORTHROP FOR ANY DISCREPANCIES. 16. IF THE CONTRACTOR DISCOVERS HAZARDOUS/CONTAMINATED MATERIAL THE CONTRACTOR SHALL CONSULT WITH AN ENVIRONMENTAL SPECIALIST. 17. THE CONTRACTOR IS RESPONSIBLE FOR DEALING WITH COMMUNITY COMPLAINTS ASSOCIATED WITH THE WORKS UNDER THE CONTRACT AND TO COMPENSATE FOR/RECTIFY ANY DAMAGE REASONABLY CAUSED BY THE CONTRACTOR. 18. THE TERM 'MAKE GOOD' OR 'MAKE NEAT' IS IN REFERENCE TO THE SATISFACTION OF NORTHROP OR CERTIFYING ENGINEER. THE CONTRACTOR IS TO SEEK CLARIFICATION FROM NORTHROP OR THE CERTIFYING ENGINEER IF NECESSARY SERVICE TRENCHES 19. SAWCUT EXISTING SURFACES PRIOR TO EXCAVATION. BACKFILL ALL TRENCHES UNDER EXISTING ROADS, PAVEMENTS AND PATHS WITH STABILISED SAND 5% CEMENT OR D6540 MATERIAL (5% CEMENT) COMPACTED IN 200mm THICK LAYERS TO 98% MMD TO UNDERSIDE OF PAVEMENT. 20. BACKFILL ALL TRENCHES NOT UNDER ROADS, PAVEMENTS, PATHS AND BUILDINGS WITH APPROVED EXCAVATED OR IMPORTED MATERIAL COMPACTED TO 95% SMDD.			
LOCATION	COMPACTION REQUIREMENT																						
LANDSCAPED AREAS	98% SMDD																						
ROADS	100% SMDD (IN ACCORDANCE WITH COUNCIL SPECIFICATIONS)																						
PAVED AREAS	100% SMDD (IN ACCORDANCE WITH COUNCIL SPECIFICATIONS)																						
EXISTING SERVICES				SEDIMENT AND SOIL EROSION																			
1. ALL UTILITY SERVICES INDICATED ON THE DRAWINGS ORIGINATE FROM SUPPLIED DATA OR DIAL BEFORE YOU DIG SEARCHES, THEREFORE THEIR ACCURACY AND COMPLETENESS IS NOT GUARANTEED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO DETERMINE AND CONFIRM THE LOCATION AND LEVEL OF ALL EXISTING SERVICES PRIOR TO THE COMMENCEMENT OF ANY WORK. ANY DISCREPANCIES SHALL BE REPORTED TO THE SUPERINTENDENT. CLEARANCES SHALL BE OBTAINED FROM THE RELEVANT SERVICE AUTHORITY. NOTE SERVICE AUTHORITY REQUIREMENTS FOR LOCATING OF SERVICES PRIOR TO COMMENCEMENT OF WORKS. 2. CARE TO BE TAKEN WHEN EXCAVATING NEAR EXISTING SERVICES. NO MECHANICAL EXCAVATIONS ARE TO BE UNDERTAKEN OVER COMMUNICATION, GAS OR ELECTRICAL SERVICES. HAND EXCAVATION ONLY IN THESE AREAS. 3. THE CONTRACTOR SHALL PROTECT AND MAINTAIN ALL EXISTING SERVICES THAT ARE TO BE RETAINED IN THE VICINITY OF THE PROPOSED WORKS. ANY AND ALL DAMAGE TO THESE SERVICES AS A RESULT OF THESE WORKS SHALL BE REPAIRED BY THE CONTRACTOR UNDER THE DIRECTION OF THE SUPERINTENDENT AT THE CONTRACTORS EXPENSE. 4. THE CONTRACTOR SHALL ALLOW IN THE PROGRAM FOR THE ADJUSTMENT (IF REQUIRED) OF EXISTING SERVICES IN AREAS AFFECTED BY WORKS. 5. THE CONTRACTOR SHALL ALLOW IN THE PROGRAM FOR THE CAPPING OFF, EXCAVATION AND REMOVAL (IF REQUIRED) OF EXISTING SERVICES IN AREAS AFFECTED BY WORKS UNLESS DIRECTED OTHERWISE ON THE DRAWINGS OR BY THE SUPERINTENDENT. 6. THE CONTRACTOR SHALL ENSURE THAT AT ALL TIMES SERVICES TO ALL BUILDINGS ARE NOT AFFECTED BY THE WORKS AND ARE MAINTAINED AND NOT DISRUPTED. 7. PRIOR TO COMMENCEMENT OF ANY WORKS THE CONTRACTOR SHALL GAIN APPROVAL OF THE PROGRAM FOR THE RELOCATION AND/OR CONSTRUCTION OF TEMPORARY SERVICES AND FOR ANY ASSOCIATED INTERRUPTION OF SUPPLY. 8. THE CONTRACTOR SHALL CONSTRUCT TEMPORARY SERVICES TO MAINTAIN EXISTING SUPPLY TO BUILDINGS REMAINING IN OPERATION DURING WORKS TO THE SATISFACTION AND APPROVAL OF THE SUPERINTENDENT. ONCE DIVERSION IS COMPLETE AND COMMISSIONED THE CONTRACTOR SHALL REMOVE ALL SUCH TEMPORARY SERVICES AND MAKE GOOD TO THE SATISFACTION OF THE SUPERINTENDENT. 9. THE CONTRACTOR IS TO ALLOW TO POTHOLE ANY SERVICES WITHIN A PUBLIC RESERVE WITHIN THE EXTENT OF WORKS (E.G. STORMWATER CROSSINGS).				1. THE SEDIMENT & EROSION CONTROL PLAN PRESENTS CONCEPTS ONLY. THE CONTRACTOR SHALL AT ALL TIMES BE RESPONSIBLE FOR THE ESTABLISHMENT & MANAGEMENT OF A DETAILED SCHEME MEETING COUNCILS AND OTHER REGULATORY AUTHORITY REQUIREMENTS AND MAKE PAYMENT OF ALL FEES. 2. THE CONTRACTOR SHALL INSTIGATE ALL SEDIMENT AND EROSION CONTROL MEASURES IN ACCORDANCE WITH STATUTORY REQUIREMENTS AND IN PARTICULAR THE 'BLUE BOOK' (MANAGING URBAN STORMWATER SOILS AND CONSTRUCTION), PRODUCED BY LANDCOM AND COUNCILS POLICIES. THESE MEASURES ARE TO BE INSPECTED AND MAINTAINED ON A DAILY BASIS. 3. THE CONTRACTOR SHALL ENSURE THAT ALL SOIL AND WATER MANAGEMENT WORKS ARE LOCATED AS INSTRUCTED IN THE DRAWINGS AND ADHERE TO ALL REGULATORY AUTHORITY REQUIREMENTS. 4. THE CONTRACTOR SHALL INFORM ALL SUB CONTRACTORS OF THEIR RESPONSIBILITIES IN MINIMISING THE POTENTIAL FOR SOIL EROSION AND POLLUTION TO DOWNSTREAM LANDS AND WATERWAYS. 5. WHERE PRACTICAL, THE SOIL EROSION HAZARD ON THE SITE SHALL BE KEPT AS LOW AS POSSIBLE. TO THIS END, WORKS SHOULD BE UNDERTAKEN IN THE FOLLOWING SEQUENCE; 5.1. CONSTRUCT TEMPORARY STABILISED SITE ACCESS INCLUSIVE OF SHAKE DOWN / WASH PAD 5.2. INSTALL ALL TEMPORARY SEDIMENT FENCES AND BARRIER FENCES. WHERE FENCES ADJACENT EACH OTHER, THE SEDIMENT FENCE CAN BE INCORPORATED INTO THE BARRIER FENCE. 5.3. INSTALL SEDIMENT CONTROL MEASURES AS OUTLINED ON THE APPROVED PLANS. 5.4. INSTALL GEOTEXTILE INLET FILTER TRAPS TO ALL STORMWATER DRAINAGE PITS IN PROXIMITY TO / DONSTREAM OF WORKS 6. UNDERTAKE SITE DEVELOPMENT WORKS SO THAT LAND DISTURBANCE IS CONFINED TO AREAS OF MINIMUM WORKABLE SIZE. 7. AT ALL TIMES AND IN PARTICULAR DURING WINDY AND DRY WEATHER, LARGE UNPROTECTED AREAS WILL BE STABILISED / KEPT MOIST (NOT WET) TO KEEP DUST UNDER CONTROL ENSURING CONFORMITY TO REGULATORY AUTHORITY REQUIREMENTS. 8. ANY SAND USED IN THE CONCRETE CURING PROCESS (SPREAD OVER THE SURFACE) SHALL BE REMOVED AS SOON AS POSSIBLE AND WITHIN 10 WORKING DAYS FROM PLACEMENT. 9. WATER SHALL BE PREVENTED FROM ENTERING THE PERMANENT DRAINAGE SYSTEM UNLESS THE CATCHMENT AREA HAS BEEN STABILISED AND/OR ANY LIKELY SEDIMENT BEEN FILTERED OUT. 10. TEMPORARY SOIL AND WATER MANAGEMENT STRUCTURES SHALL BE REMOVED ONLY AFTER THE LANDS THEY ARE PROTECTING ARE STABILISED / REHABILITATED. 11. ALLOW FOR GRASS STABILISATION OF EXPOSED AREAS, OPEN CHANNELS AND ROCK BATTERS DURING ALL PHASES OF CONSTRUCTION. 12. EROSION AND SEDIMENT CONTROL MEASURES SHALL BE INSPECTED TO ENSURE THAT THEY OPERATE EFFECTIVELY. REPAIRS AND/OR MAINTENANCE SHALL BE UNDERTAKEN REGULARLY AND AS REQUIRED, PARTICULARLY FOLLOWING RAIN EVENTS. 13. RECEPTORS FOR CONCRETE AND MORTAR SLURRIES, PAINTS, ACID WASHINGS, LIGHT-WEIGHT WASTE MATERIALS AND LITTER SHALL BE DISPOSED OF IN ACCORDANCE WITH REGULATORY AUTHORITY REQUIREMENTS. CONTRACTOR TO PAY ALL FEES AND PROVIDE EVIDENCE OF SAFE DISPOSAL. 14. IF A TEMPORARY SEDIMENT BASIN IS REQUIRED, ENSURE SAFE BATTER SLOPES IN ACCORDANCE WITH THE GEOTECHNICAL REPORT. MAINTAIN ADEQUATE STORAGE VOLUME IN ACCORDANCE WITH PLANS. TEMPORARY PUMP 'CLEAN FLOCCULATED' WATER TO AUTHORITIES STORMWATER SYSTEM. ENSURE WHOLE DISTURBED SITE RUN-OFF IS DIRECTED TO TEMPORARY SEDIMENT BASIN.																			

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01	ISSUED FOR \$4.55 APPROVAL			AF		MR	18.09.24													Level 11 345 George Street, Sydney NSW 2000 Ph (02) 9241 4188 Fax (02) 9241 4324 Email sydney@northrop.com.au ABN 81 094 433 100				HENSON PARK UPGRADES				EARTHWORKS PACKAGE SECTION 4.55 DA MODIFICATION SPECIFICATION NOTES				DRAWING NUMBER C10101		REVISION 03	
02	ISSUED FOR \$4.55 APPROVAL			AF		MR	08.10.24																												
03	ISSUED FOR \$4.55 APPROVAL			LW		MR	12.12.24																												
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DESIGNED: S.FORD
JOB MANAGER: B.LAWRENCE
VERIFIER:



LEGEND

SITE BOUNDARY LINE

EXISTING SURVEY CONTOURS,
PROVIDED BY CARDNO HARD
FORESTER, DATED 31.07.15

EXTENT OF PROPOSED WORKS

SEDIMENT FENCE

STABILISED SITE ACCESS

STOCKPILE

NOT FOR CONSTRUCTION

REVISION	DESCRIPTION	ISSUED	VER'D	APP'D	DATE
01	ISSUED FOR S4.55 APPROVAL	AF		MR	08.10.24
02	ISSUED FOR S4.55 APPROVAL	LW		MR	12.12.24

AFL

NSW/ACT

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ARCHITECT

crawford

architects

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SCALE 1:250@A1

0 2 4 6 8 10 12m

NORTHROP

Sydney
Level 11 345 George Street, Sydney NSW 2000
Ph (02) 9241 4188 Fax (02) 9241 4324
Email sydney@northrop.com.au ABN 81 094 433 100

PROJECT

HENSON PARK UPGRADES

CENTENNIAL STREET,
MARRICKVILLE, NSW, 2204

DRAWING TITLE

EARTHWORKS PACKAGE
SECTION 4.55 DA MODIFICATION

CONCEPT SEDIMENT AND SOIL
EROSION CONTROL PLAN

JOB NUMBER

220322

DRAWING NUMBER

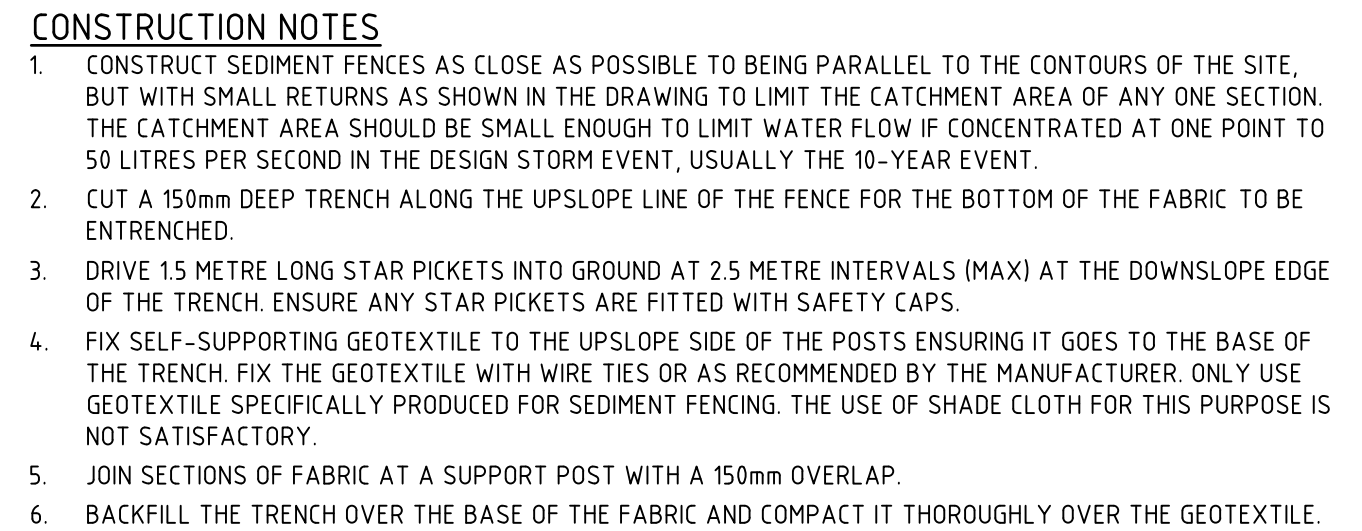
C11001

REVISION

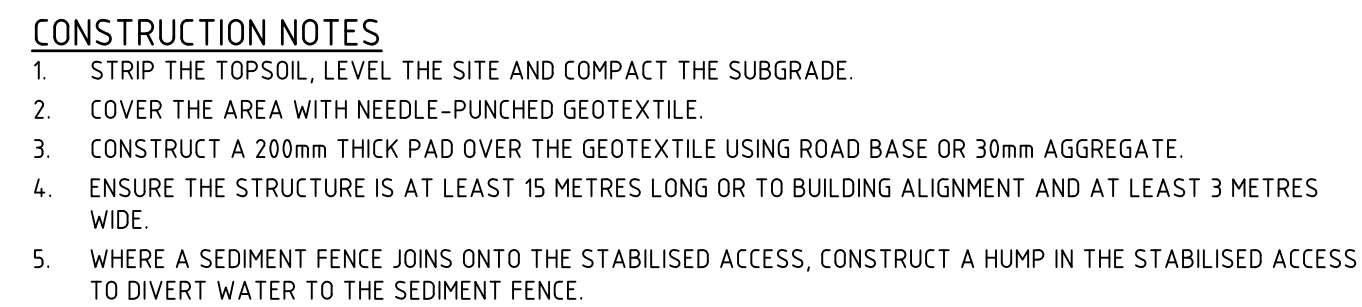
02

DRAWING SHEET SIZE = A1

FORMAT: C:\Users\ADMINISTRATOR\Documents\HENSON PARK UPGRADES\220322-4.055-DA-ES\DRAWINGS\PLAN\220322_C11001.dwg



GEOTEXTILE FABRIC DESIGNED TO PREVENT INTERMIXING OF SUBGRADE AND BASE MATERIALS AND TO MAINTAIN GOOD PROPERTIES OF THE SUB-BASE LAYERS. GEOFABRIC MAY BE A WOVEN OR NEEDLE-PUNCHED PRODUCT WITH A MINIMUM CBR BURST STRENGTH (AS3706.4-90) OF 2500 N



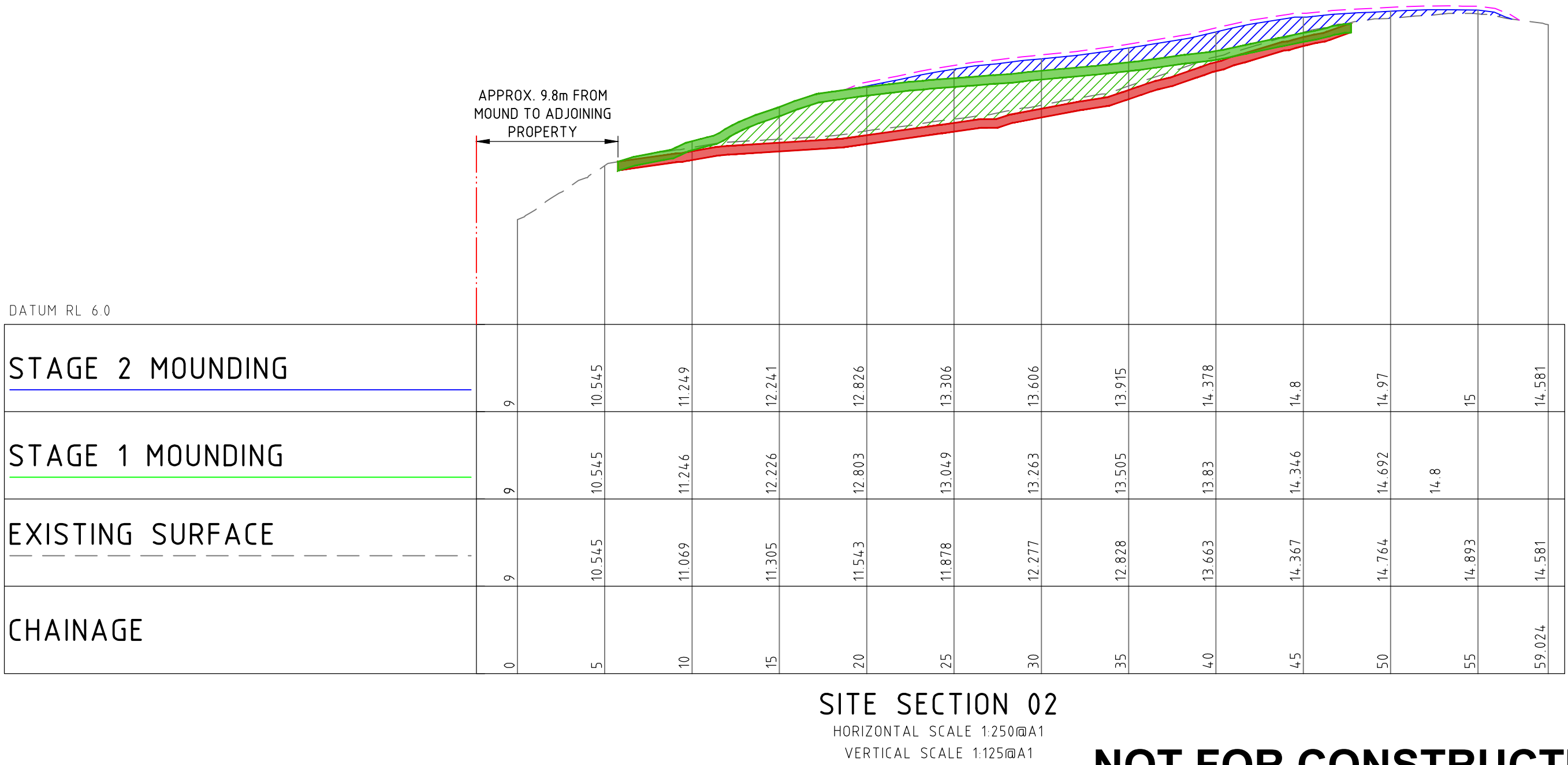
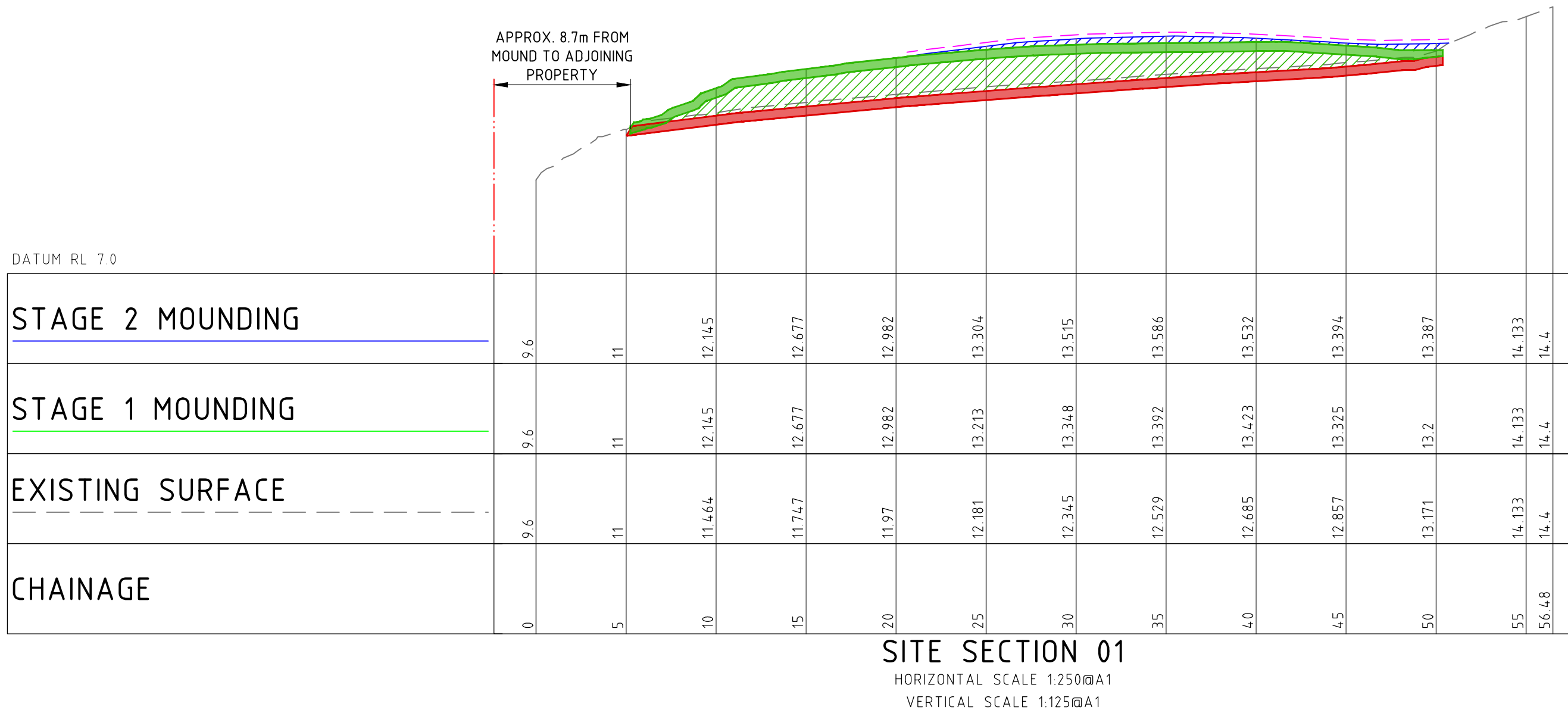
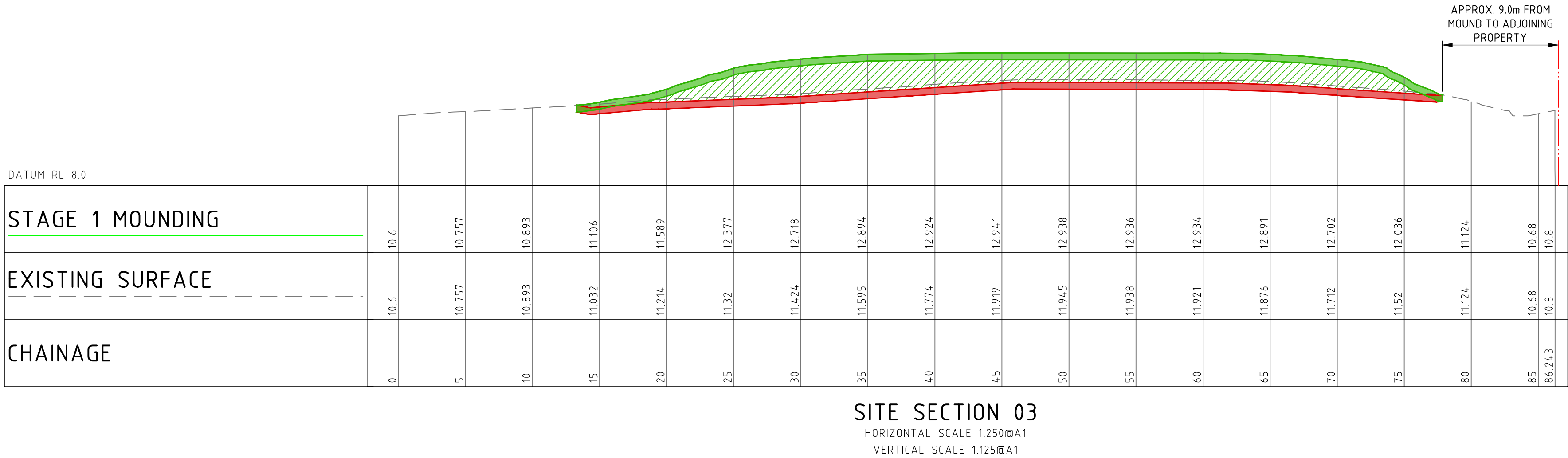
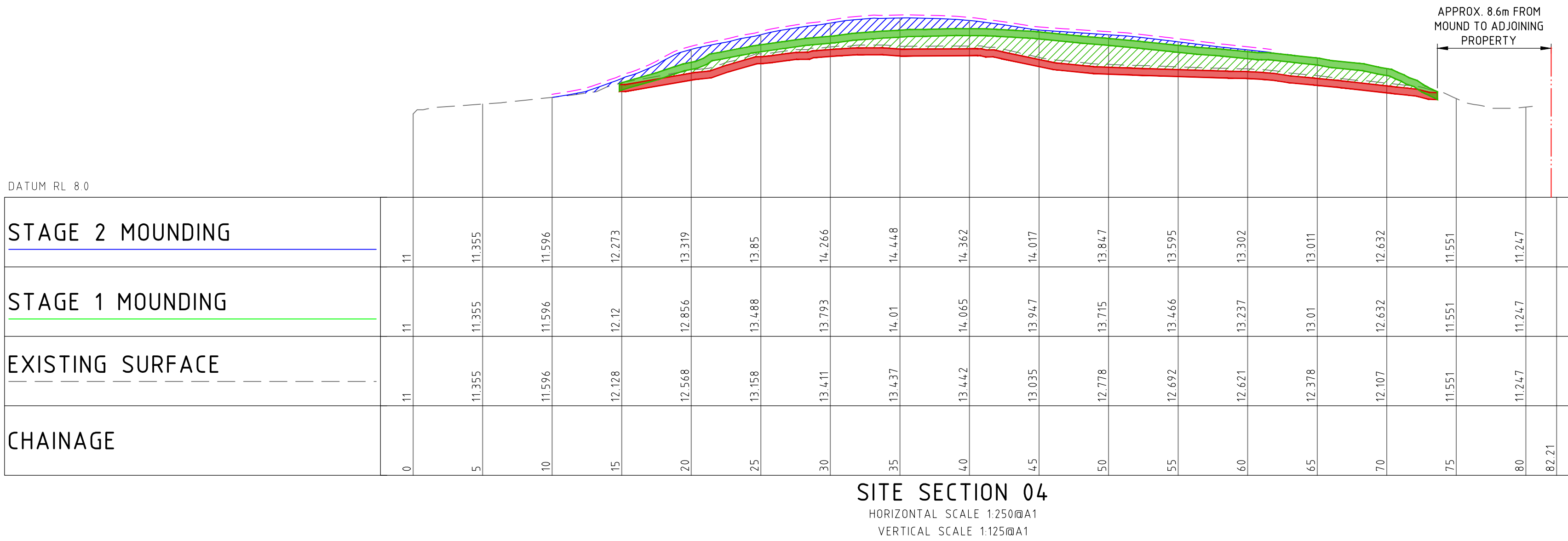
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REVISION	DESCRIPTION	ISSUED	VER'D	APP'D	DATE	CLIENT	ARCHITECT		ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE COMMENCING WORK. NORTHROP ACCEPTS NO RESPONSIBILITY FOR THE USABILITY, COMPLETENESS OR SCALE OF DRAWINGS TRANSFERRED ELECTRONICALLY. THIS DRAWING MAY HAVE BEEN PREPARED USING COLOUR, AND MAY BE INCOMPLETE IF COPIED TO BLACK & WHITE.	PROJECT	DRAWING TITLE	JOB NUMBER	
01	ISSUED FOR \$4.55 APPROVAL	AF		MR	08.10.24	 		 Sydney Level 11 345 George Street, Sydney NSW 2000 Ph (02) 9241 4188 Fax (02) 9241 4324 Email sydney@northrop.com.au ABN 81 094 433 100	HENSON PARK UPGRADES CENTENNIAL STREET, MARRICKVILLE, NSW, 2204	EARTHWORKS PACKAGE SECTION 4.55 DA MODIFICATION SEDIMENT AND SOIL EROSION CONTROL DETAILS	220322		
02	ISSUED FOR \$4.55 APPROVAL	LW		MR	12.12.24							DRAWING NUMBER	REVISION
												C11101	02
												DRAWING SHEET SIZE = A1	
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DRAWN: A.FALLINS	DESIGNED: S. FORD	JOB MANAGER: B. LAWRENCE	VERIFIER:
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ound : C:\12a\Northrop\SYN\220322 - HENSON PARK UPGRADE_45\220322-CAD\55 MOUNDING PLAN\220322_C11101.dwg

DRAWN: A.FALLINS DESIGNED: S. FORD JOB MANAGER: B. LAWRENCE VERIFIER:



GENERAL KEY TO METHODOLOGY

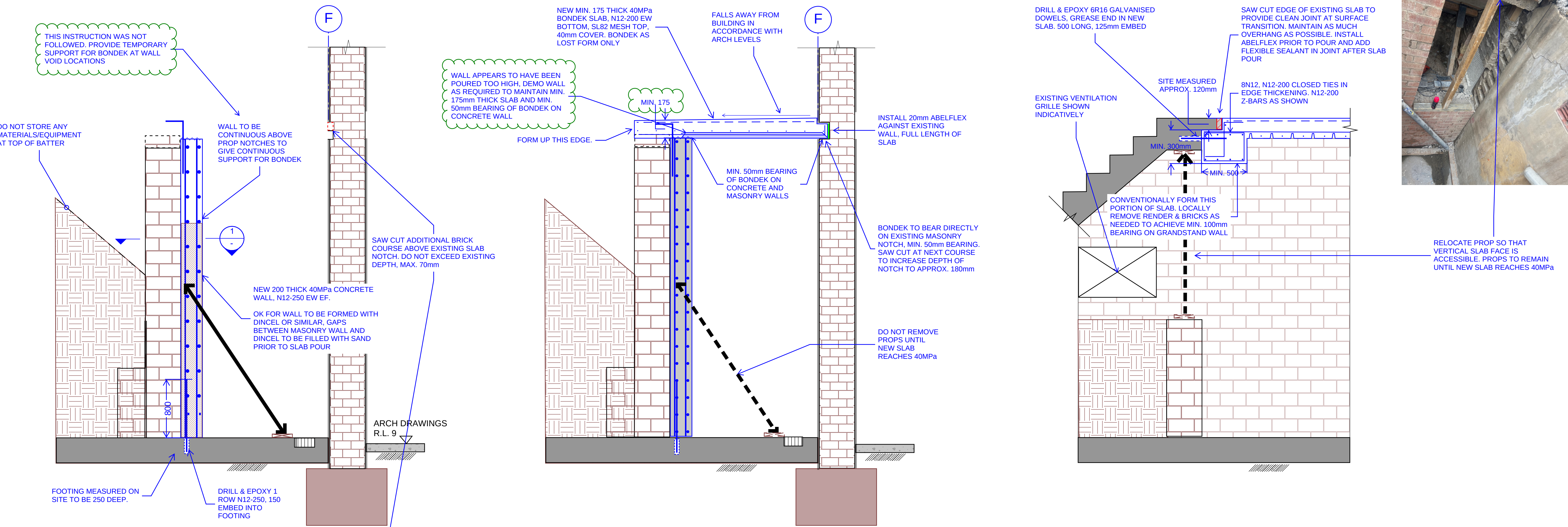
- STEP 1. REMOVE EXISTING CAPPING MATERIAL AND STOCKPILE FOR REUSE
- STEP 2. PLACE FILL FOR NEW MOUNDING
- STEP 3. PLACE CAPPING MATERIAL IN ACCORDANCE WITH APPROVED ENVIRONMENTAL MANAGEMENT PLANS / REMEDIATION ACTION PLAN
- STEP 4. PLACE ADDITIONAL 305m³ FILL
- STEP 5. PLACE ADDITIONAL 100mm VENM AND HYDROMULCH

NOT FOR CONSTRUCTION

REVISION	DESCRIPTION	ISSUED	VER'D	APP'D	DATE	CLIENT	ARCHITECT	ALL DIMENSIONS TO BE VERIFIED ON SITE BEFORE COMMENCING WORK. NORTHROP ACCEPTS NO RESPONSIBILITY FOR THE USABILITY, COMPLETENESS OR SCALE OF DRAWINGS TRANSFERRED ELECTRONICALLY. THIS DRAWING MAY HAVE BEEN PREPARED USING COLOUR, AND MAY BE INCOMPLETE IF COPIED TO BLACK & WHITE		PROJECT	DRAWING TITLE	JOB NUMBER	
01	ISSUED FOR S4.55 APPROVAL	AF		MR	18.09.24	 		 Sydney Level 11 345 George Street, Sydney NSW 2000 Ph (02) 9241 4188 Fax (02) 9241 4324 Email sydney@northrop.com.au ABN 81 094 433 100	HENSON PARK UPGRADES	EARTHWORKS PACKAGE SECTION 4.55 DA MODIFICATION	220322		
02	ISSUED FOR S4.55 APPROVAL	AF		MR	08.10.24							DRAWING NUMBER	REVISION
03	ISSUED FOR S4.55 APPROVAL	LW		MR	12.12.24							C13101	03
						DRAWING NOT TO BE USED FOR CONSTRUCTION UNLESS VERIFICATION SIGNATURE HAS BEEN ADDED	THE COPYRIGHT OF THIS DRAWING REMAINS WITH NORTHROP CONSULTING ENGINEERS PTY LTD					DRAWING SHEET SIZE = A1	



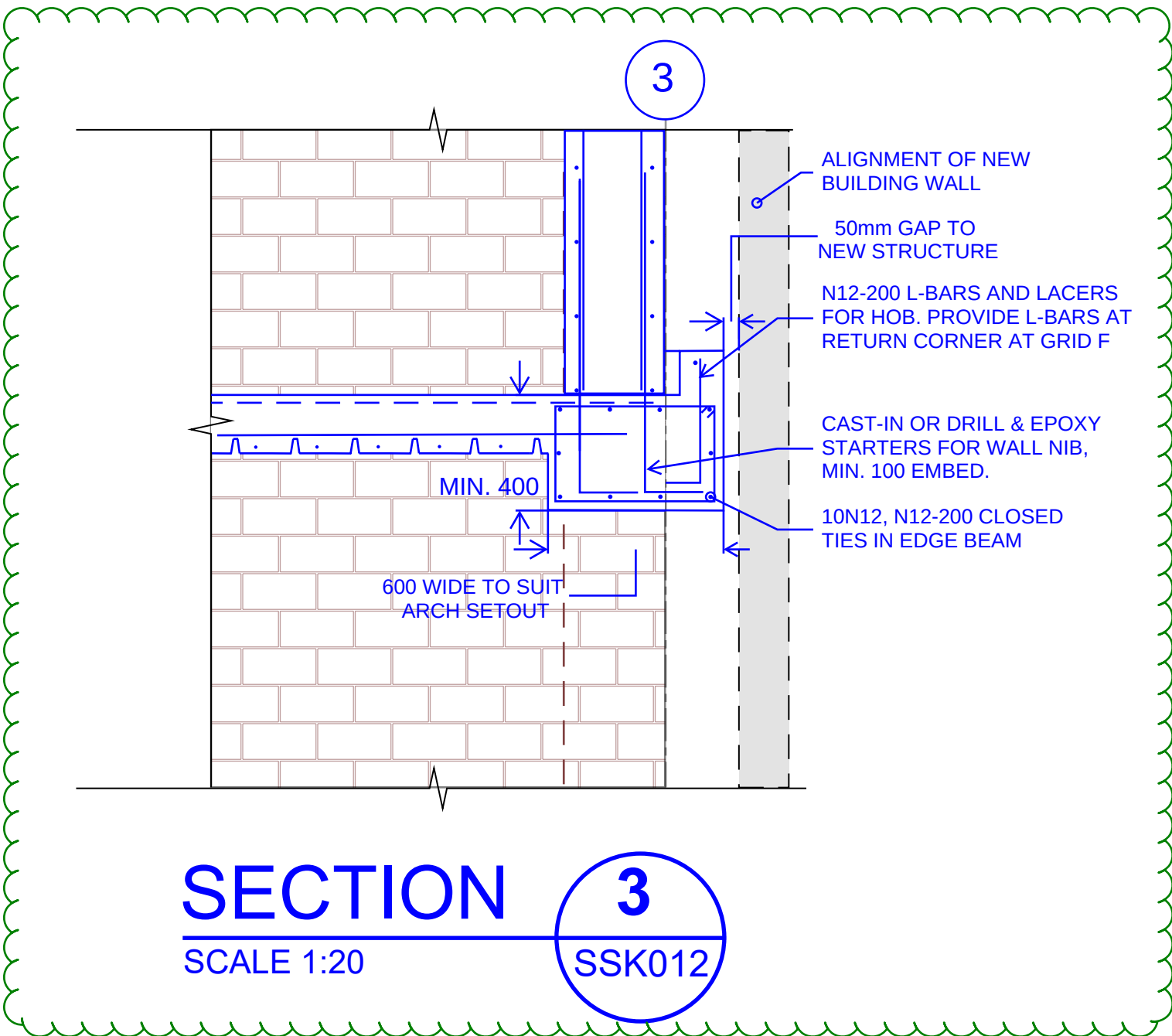
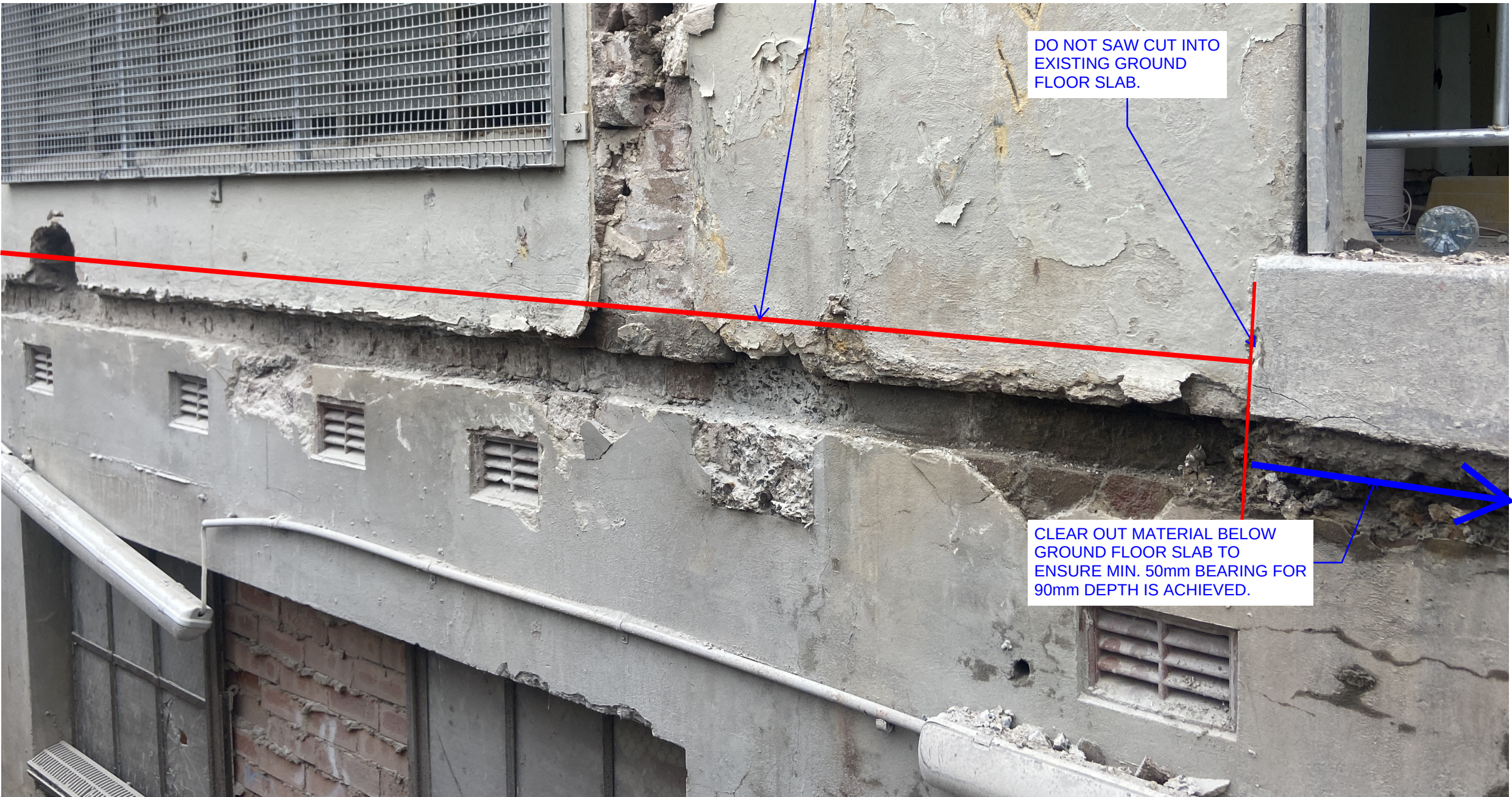
PROPOSED REPLACEMENT STAGING



SECTION 1
STAGE 2
SCALE 1:20
SSK012

SECTION 1
STAGE 3
SCALE 1:20
SSK012

SECTION 2
SCALE 1:20
SSK012



SECTION 3
SCALE 1:20
SSK012

FOR CONSTRUCTION

VERIFIER: I. DUFFY
JOB MANAGER: P. EASLING
DESIGNED: P. EASLING
DRAWN: P. EASLING

REV	DESCRIPTION	ISSUED	VERD	APP'D	DATE	CLIENT	ARCHITECT	ALL SETOUT TO ARCHITECT'S DRAWINGS. DIMENSIONS TO BE VERIFIED WITH ARCHITECT AND BUILDER BEFORE COMMENCING SHOP DRAWINGS OR SITE WORK. NORTHROP ACCEPTS NO RESPONSIBILITY FOR THE USABILITY, COMPLETENESS OR SCALE OF DRAWINGS TRANSFERRED ELECTRONICALLY.	PROJECT	DRAWING TITLE	JOB NUMBER
1	FOR INFORMATION ONLY	PE			01.10.2024	KANE CONSTRUCTIONS	CRAWFORD ARCHITECTS		HENSON PARK UPGRADES	MECHANICAL PLENUM SLAB REPLACEMENT DETAIL	SY220322-02
2	FOR CONSTRUCTION	PE	ID	PE	05.11.2024						
3	REVISED FOR CONSTRUCTION	PE	ID	PE	06.11.2024						
4	EDGE DETAILS ADDED	PE	ID	PE	20.11.2024						
5	WALL NIBS & RAMP DETAIL ADDED	PE	ID	PE	13.12.2024						
						DRAWING NOT TO BE USED FOR CONSTRUCTION UNLESS VERIFICATION SIGNATURE HAS BEEN ADDED	THE COPYRIGHT OF THIS DRAWING REMAINS WITH NORTHROP CONSULTING ENGINEERS PTY LTD				

NORTHROP Sydney Level 11, 345 George St, Sydney NSW 2000 T (02) 9241 4188 P.O. Box H171 Australia Square, NSW 1215 Email sydney@northrop.com.au ABN 81 094 433 100	PROJECT HENSON PARK UPGRADES	DRAWING TITLE MECHANICAL PLENUM SLAB REPLACEMENT DETAIL	JOB NUMBER SY220322-02
			DRAWING NUMBER SSK012
			REVISION 5
			DRAWING SHEET SIZE = A1