

| OPTIONAL ADDITIONAL WORKS 01 - MATERIAL SCHEDULE | | | | | | | |
|--|-------|--|-----------------------------------|--|--------------|-----------|--|
| ID Code | Image | Supplier | Item Description | Model/ Finish | Test Results | Lead Time | Specification Notes |
| MT.AD1 | | Universal Anodisers Sophia Case 02 8788 2000 | Anodised Aluminium | 'Spanish Silver' Satin Finish (Clear Anodised) Microns: 25 | - | IN STOCK | To be applied according to manufacturers specifications. Refer to drawings for extent and detail. |
| MT.BA1 | | As required by contractor | External Steel Slatted Balustrade | 1100mm high steel balustrade - 12x50 Flat bar top, bottom rail and main baluster with Ø16mm vertical steel balusters at max. 100mm cts - Powdercoated Black Finish | - | IN STOCK | |
| MT.BLK1 | | Adam Ransley 0427 371 787 | 190 Blockwork | GB Smooth Face 'Pewter' Blockwork Series: 200mm Product Code: 20-01 Standard Block Size: 390L x 190W x 190H mm | - | | - Install with matching capping tile - Mortar: off white cement / white sand rolled mortar joint finish - Mortar: off white cement / white sand rolled mortar joint finish |
| MT.GAL1 | | By Contractor | Galvanised Steel | Galvanised Steel | - | | To comply with all relevant Australian Standards and building codes and suitable for exposure and location |
| MT.MS1 | | Lysaght | Metal Roof & Wall Sheeting | Profile: KLIP-LOK 700 HI Strength Finish: Colorbond 'Surfmist' | - | IN STOCK | Refer to drawings for details, direction and extent. All required components and fixings to match metal sheeting finish. To be installed as per manufacturers specifications. |
| MT.WM1 | | By Contractor | Stainless Steel Cyclone Wire Mesh | Stainless steel chain wire / cyclone fence 1.5mm diameter | - | IN STOCK | To be installed as per manufacturers specification. |

LEGEND

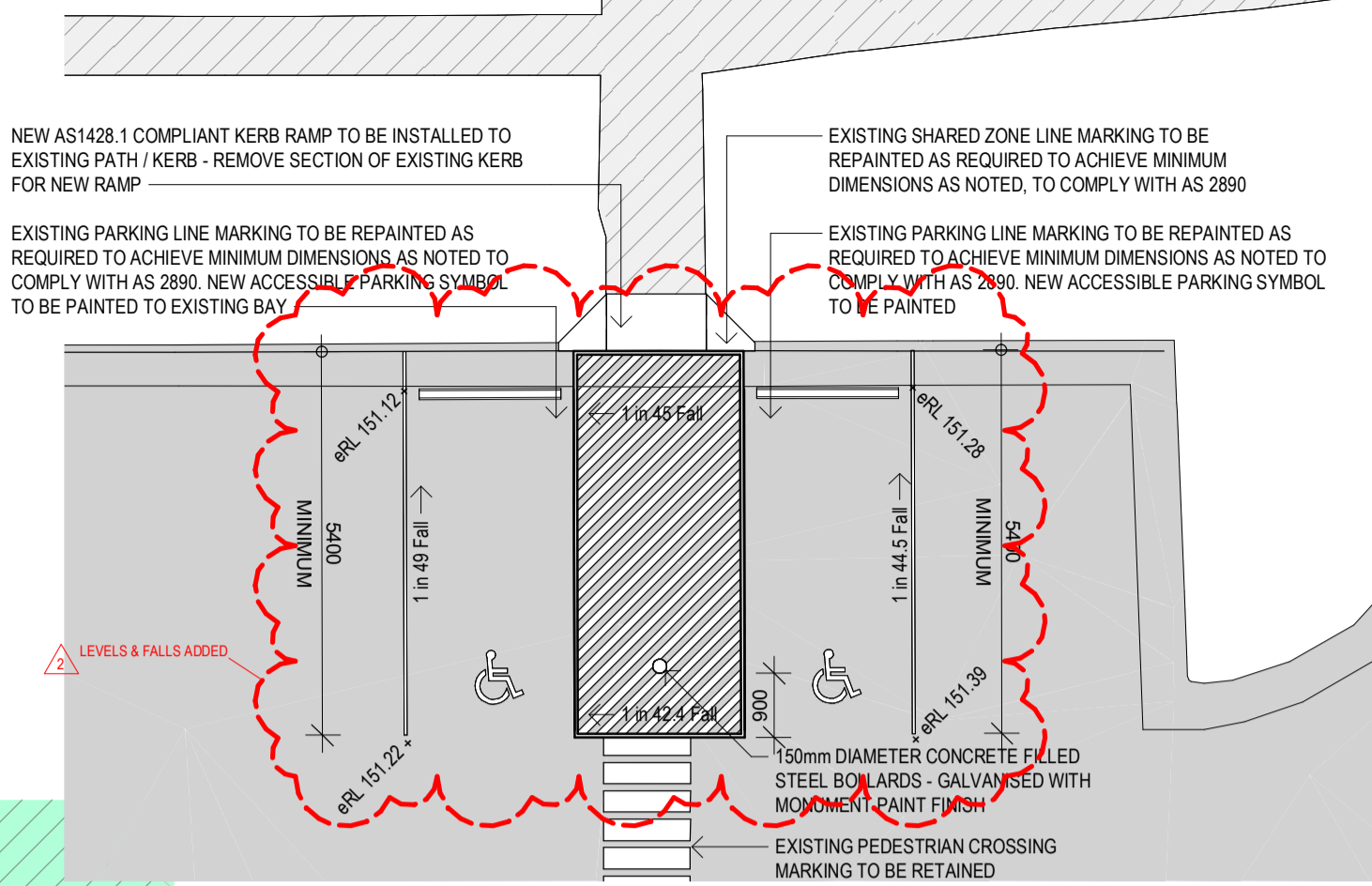
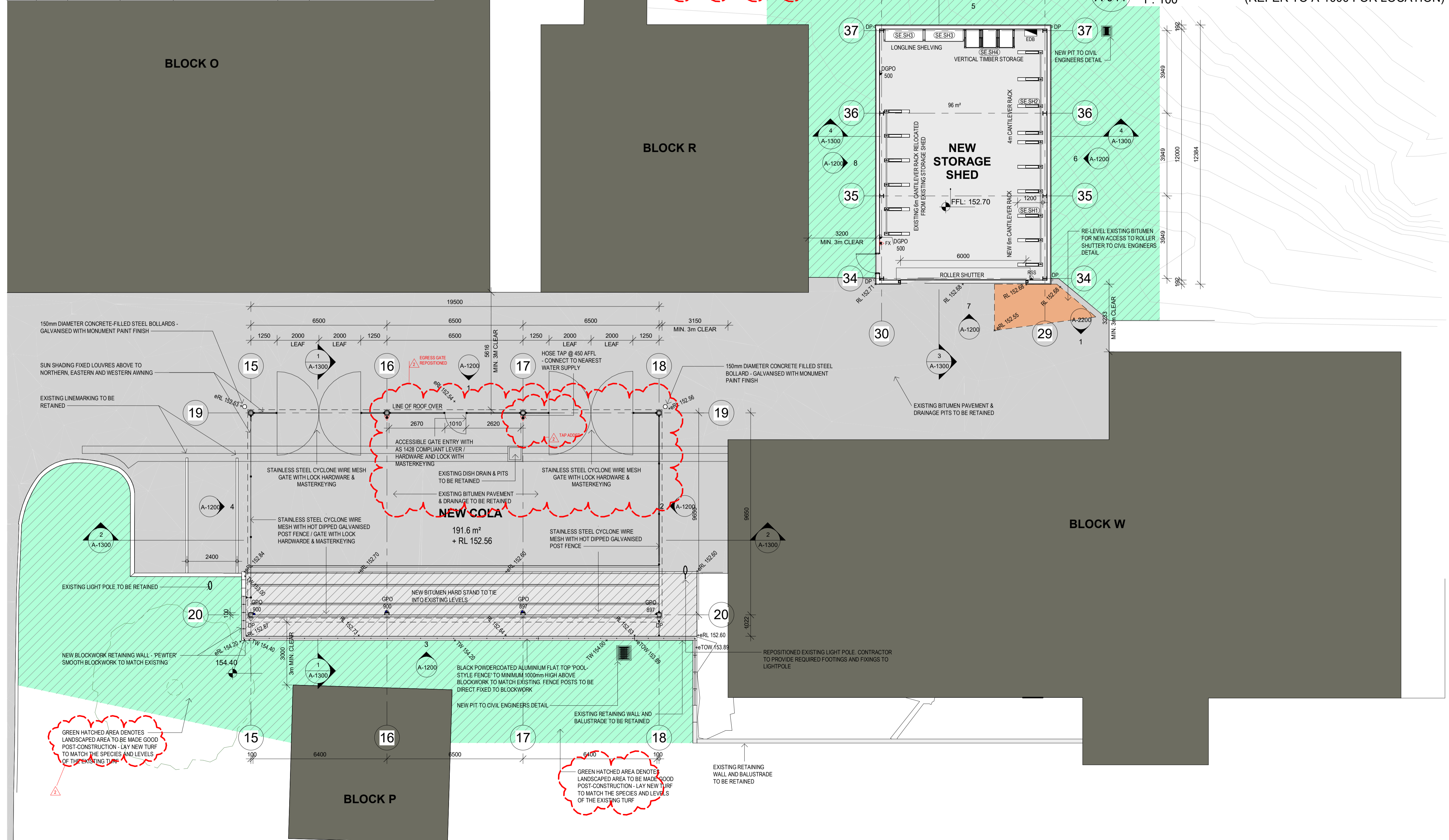
- GPO DOUBLE IP GPO
- DGPO DOUBLE GPO
- P PENDANT LIGHTING
- EDB LOAD CENTRE
- FX FIRE EXTINGUISHER
- RSS ROLLER SHUTTER POWER SUPPLY

| OPTIONAL ADDITIONAL WORKS 01 - SPECIALTY EQUIPMENT SCHEDULE | | | | | | |
|---|------------|--|-------------------------|--|-------------|--|
| Type Mark | Type Image | Manufacturer | Description | Model | Lead Time | Comments |
| SE.SH1 | | Dexon Greg Blackler 0414 660 522 | 6m Cantilevered Racking | Dexon Heavy Duty Cantilever Racking Racking Length: 6000mm Column Height: 3300mm Base: 1200mm Arm Length: 1200mm | 6-8 Weeks | To be installed to manufacturers specification. Contractor to fix to slab as required with masonry anchors to manufacturers specification. |
| SE.SH2 | | Dexon Greg Blackler 0414 660 522 | 4m Cantilevered Racking | Dexon Heavy Duty Cantilever Racking Racking Length: 4000mm Column Height: 3300mm Base: 1200mm Arm Length: 1200mm | 6-8 Weeks | To be installed to manufacturers specification. Contractor to fix to slab as required with masonry anchors to manufacturers specification. |
| SE.SH3 | | Dexon Greg Blackler 0414 660 522 | Longline Shelving | Spreadrack Shelving Size: 3000h x 1200w x 1200d mm | 6-8 Weeks | To be installed to manufacturers specification. Contractor to fix to slab as required with masonry anchors to manufacturers specification. |
| SE.SH4 | | Abbott Storage Systems 1300 514 152 | Vertical Timber Storage | SSKU VRT5341 Size: 3050h x 1800w x 600d mm Finish: Powdercoat Blue | 12-15 Weeks | To be installed to manufacturers specification. Contractor to fix to slab as required with masonry anchors to manufacturers specification. |

BLOCK O

BLOCK R

2 RELOCATED ACCESSIBLE PARKING (REFER TO A-1000 FOR LOCATION)



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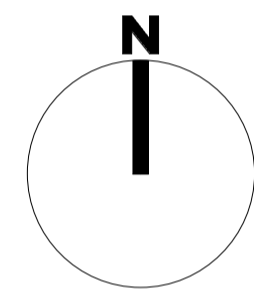
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DRN | CHKD | WRD
 SG | TH | TH
 SG | SG

DATE
 31/07/2025
 19/06/2025

REV
 1
 2

COMMENTS
 ISSUED FOR CONSTRUCTION
 ISSUED FOR ADDENDUM 01



CLIENT:
 TAFE NSW

OPTIONAL ADDITIONAL WORKS 01 - FLOOR PLAN

Autodesk Docs/Muswellbrook TAFE Stage 3/15634 - Muswellbrook TAFE Stage 3 - R24.rvt

PROJECT:
 MUSWELLBROOK STAGE 3
 63 MAITLAND STREET,
 MUSWELLBROOK, NSW, 2333
 WONNARUA COUNTRY

DRAWN:
 SG

PROJECT No:
 15624

SCALE:
 1 : 100 @ A1
 1 : 200 @ A3

DATE:
 JULY 2025

PHASE:
 CD

DRAWING No:
 A-1100

REV:
 2

