

SITE PLAN **LOCATION PLAN**



Department of Planning and Environment

Issued under the Environmental Planning and Assessment Act 1979

Approved Application No DA 22/5961

Granted on the 24 March 2023

Signed

Sheet No

LEGEND

BUSHFIRE RATING

ACHIEVE BAL 29 RATING.

BE CONSTRUCTED TO BAL 29.

1. MIN BAL 29 FOR ALL REPLACEMENT WORK FOR CLADDING,

3. NEW GLAZED DOORS TO THE NORTH AND WEST ELEVATIONS TO

4. NEW ROOF OVER QUIET LOUNGE ROOF AND KITCHEN AREA TO

5. ALL NEW WORK OR WORK THAT MODIFIES OPENINGS TO BE

WORKMANSHIP, PERFORMANCE AND MATERIALS.
7. REFER TO A\$3959:2018 FOR CONSTRUCTION REQUIREMENTS.

2. REPLACEMENT WINDOWS WITH OPERABLE PARTS TO BE

WINDOWS, DOORS, ROOF WORK AND BALCONIES.

BAL FZ. 6. REFER TO AS1530.8:2018 AND AS1530.8.2:2018 FOR

CO CONCRETE FLOOR CARPET

СТ TILES NEW FASCIA BOARD AND SOFFIT LINING

FACE CONCRETE BLOCKWORK EXHAUST FAN (WALL MOUNTED) **FIXED GLAZING**

FIRE HYDRANT MBR MEMBRANE ROOF MCD METAL CLADDING METAL DECK ROOF

MDR **RAILING TYPE 1 RAILING TYPE 2** RCS REINFORCED CONCRETE SLAB TO STRUCTURAL ENGINEER'S DETAILS

RENDERED MASONRY RSP RENDER SET PLASTER FINISH RWS RETAINING WALL SNOW GUARD/RETAINER

STONE PAVING SERVICE RISER STC STONE CLADDING TIMBER FLOORING WASTE PIPE/STACK

VENT PIPE NEW WINDOW/GLAZED DOOR IN EXISTING OPENING

NEW DOOR IN EXISTING OPENING

NEW GLAZED DOOR IN EXISTING DOOR OPENING

85.15 NEW SPOT LEVEL 95.15 EXISTING SPOT LEVEL

(INSTALL CAPPING IF NONE IN PLACE)

WALL NOTES:

A. EXISTING STUD WALL: REMOVE EXISTING CLADDING AND SUBSTRATE INCLUDING INSULATION, AND INSTALL NEW METAL CLADDING, 25 X 50 FIXING BATTENS, INSULATION AND SARKING Ar. EXISTING STUD WALL: REMOVE EXISTING CLADDING AND SUBSTRATE AND REVIEW CONDITION OF INSULATION AND SARKING, AND INSTALL NEW METAL CLADDING, 25 X 50

FIXING BATTENS, INSULATION AND SARKING A+. EXISTING MASONRY WALL: REMOVE EXISTING CLADDING AND SUBSTRATE AND INSTALL NEW METAL TOP HAT BATTENS, SARKING, AND METAL CLADDING. B. TYPE A CLADDING AS SPECIFIED C. TYPE B CLADDING AS SPECIFIED D. REMOVE EXISTING CAPPING FROM TOP OF WALL AND REPLACE WITH NEW COLORBOND IN SPECIFIED COLOUR

E. INSTALL INSULATED WALL PANEL TO WALL BEHIND NEW CLADDING (LOWER SECTION ONLY IF TWO TYPES OF CLADDING) F. ROOF TIE DOWNS TO STRUCTURAL ENGINEER'S DETAILS
G. REMOVE LOWER SECTION OF TIMBER CLADDING AND SARKING AND INSTALL NEW METAL TOP HATS. SARKING AND METAL CLADDING. REPAINT EXISTING TIMBER

CLADDING THAT IS TO REMAIN. **BCA SECTION J NOTES** 1. NEW ROOF AND CEILING CONSTRUCTION: INSTALL INSULATION TO PROVIDE A COMBINED ROOF AND CEILING SYSTEM WITH TOTAL THERMAL RESISTANCE OF R 4.8 PART

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16.01.23 AMENDED DA: BAL RATING NOTE AMENDED.
AMENDED DEVELOPMENT APPLICATION ISSUE: BUSHFIRE RATING FOR BUILDING AMENDED TO BALFZ FOR EAST FACADE AND SOUTH FACADE OF BUILDING 2. 03.05.22 DEVELOPMENT APPLICATION ISSUE: NORTHERN ELEVATION (BUILDING 2) AND SOUTHERN ELEVATION

ELEVATION (BUILDING 2) AND SOUTHERN ELEVATION
(BUILDING 1) ADDED

03.03.22 DEVELOPMENT APPLICATION ISSUE: SCOPE REDUCED BUILDING 2 WINDOWS TO REMAIN AND CLADDING
SCOPE REDUCED. STEEL ROOFS OVER STAIRS DELETED.

06.07.21 TENDER ISSUE
24.06.21 DEVELOPMENT APPLICATION ISSUE: STAGES DELETED, 24.06.21 DEVELOPMENT APPLICATION ISSUE: STAGES DELETED,
NOTES ADDED

05.03.21 DEVELOPMENT APPLICATION ISSUE: STAGES INDICATED
12.11.20 DEVELOPMENT APPLICATION ISSUE
30.09.20 CLIENT/CONSULTANT ISSUE
25.09.20 CLIENT/CONSULTANT ISSUE

POREBSKIARCHITECTS

ARCHITECTURE + INTERIORS + HERITAGE PROPOSED ALTERATIONS AT SOUTHERN ALPS SKI CLUB LODGE

4 SPENCERS CREEK ROAD

LOT 107 DP 1242013

CHARLOTTE PASS

FOR: SOUTHERN ALPS SKI CLUB

SITE PLAN



POREBSKIARCHITECTS Pty Ltd Nominated Architect Alex Heyko-Porebski (NSW 6877, ARBV 17667,BOAQ 5533)

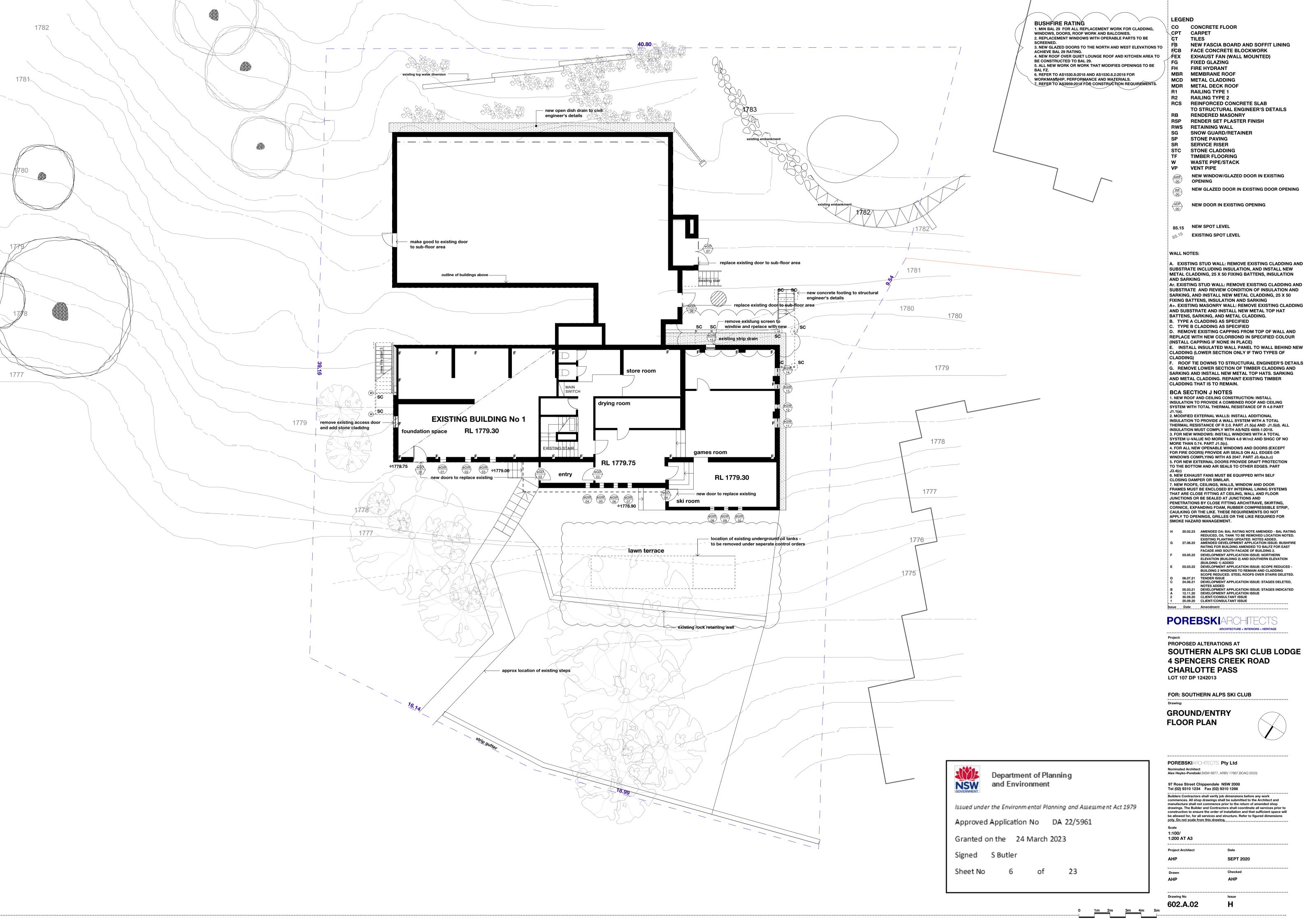
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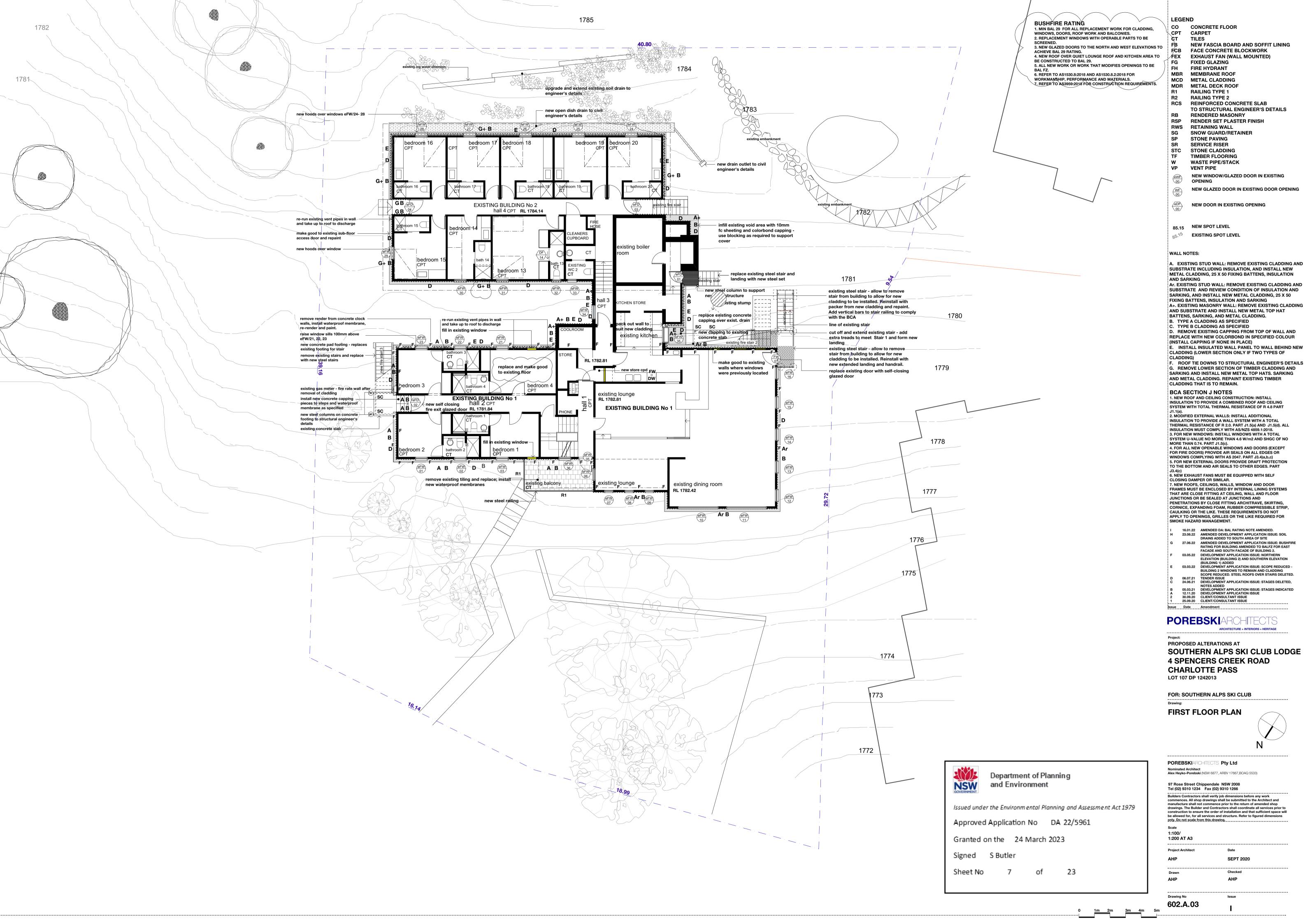
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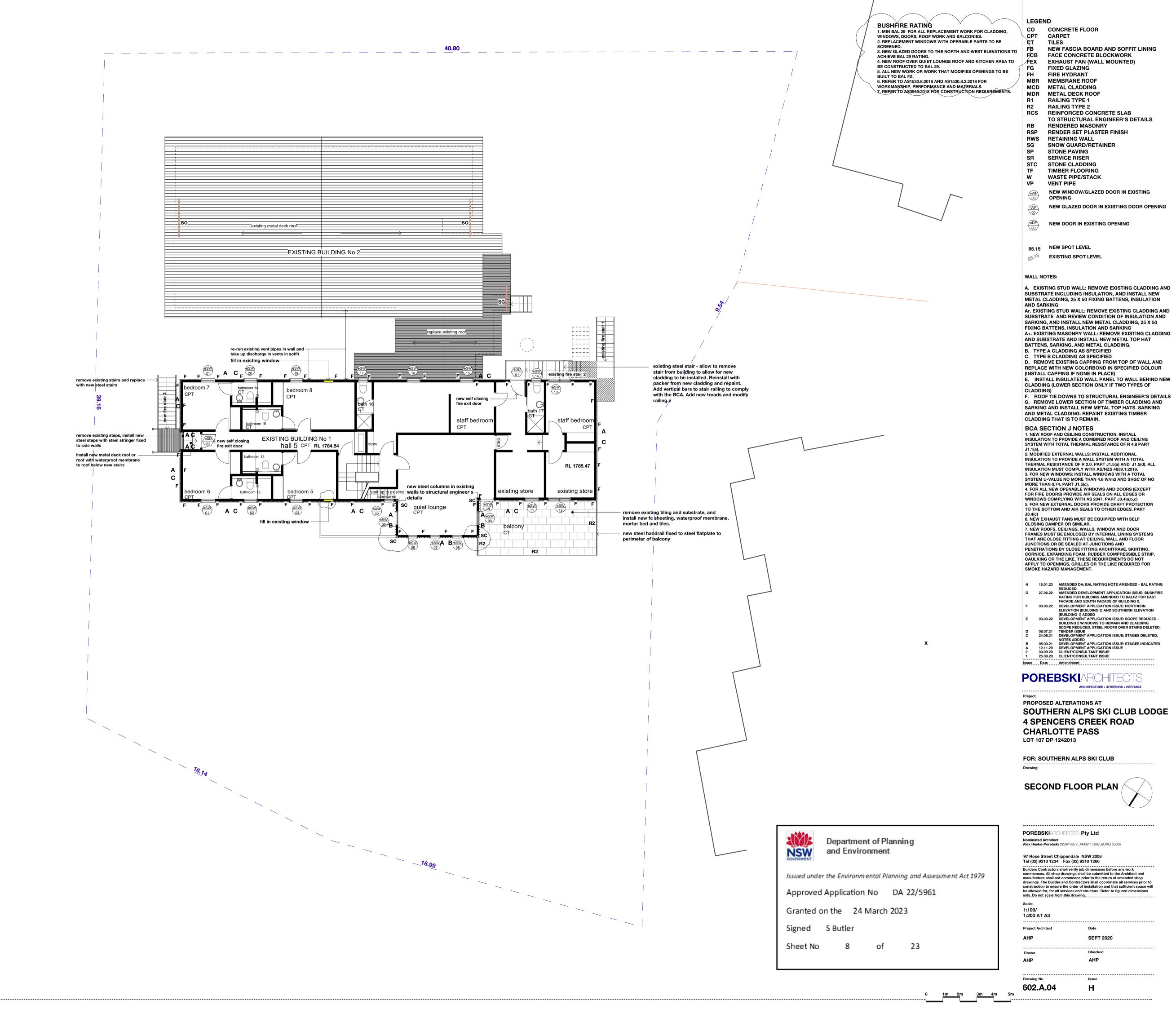
SEPT 2020

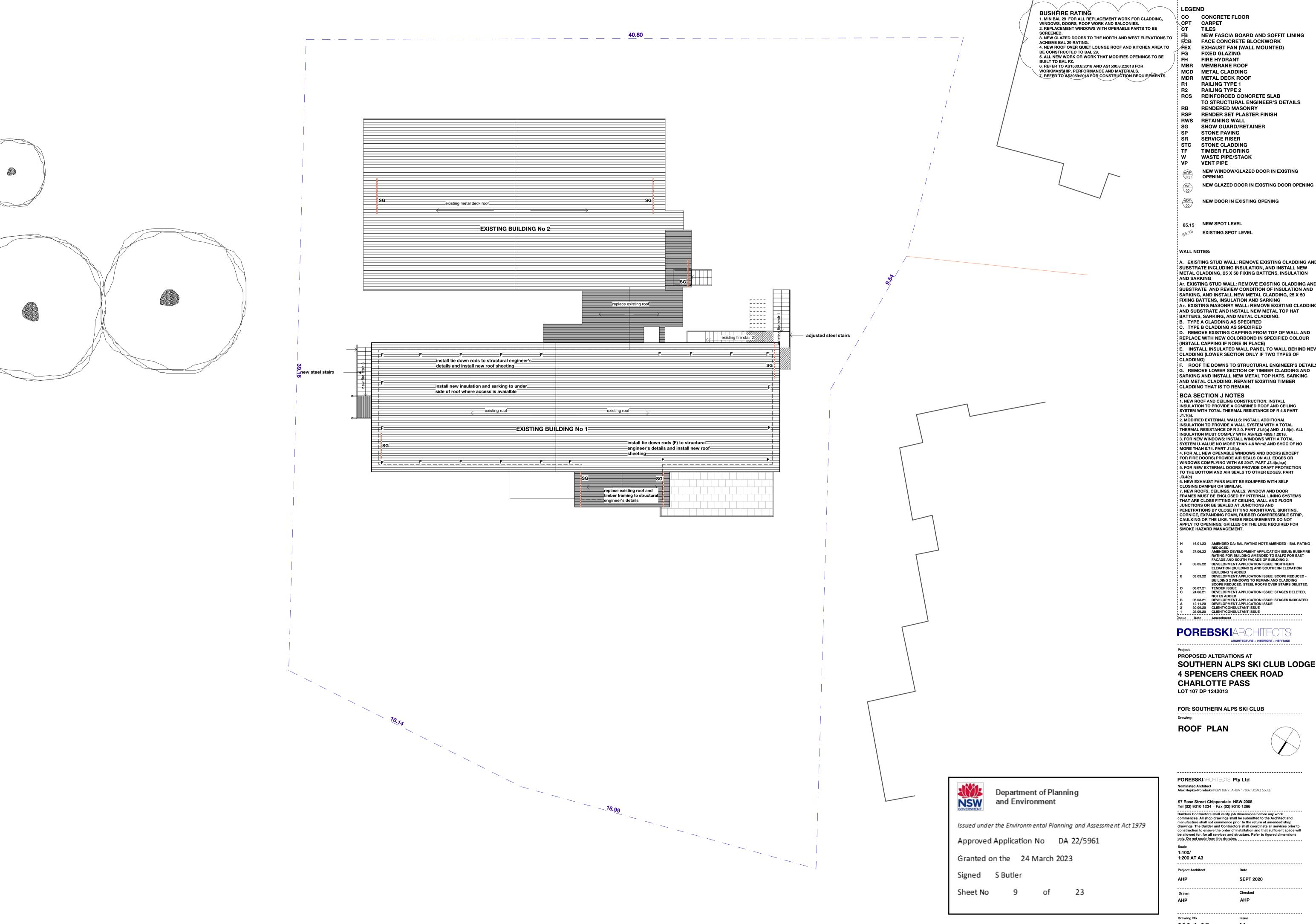
AHP

602.A.01









CO CONCRETE FLOOR CARPET

NEW FASCIA BOARD AND SOFFIT LINING

FCB FACE CONCRETE BLOCKWORK EXHAUST FAN (WALL MOUNTED) **FIXED GLAZING**

FH FIRE HYDRANT MBR MEMBRANE ROOF

MDR METAL DECK ROOF **RAILING TYPE 1** R2 RAILING TYPE 2

RCS REINFORCED CONCRETE SLAB TO STRUCTURAL ENGINEER'S DETAILS RB RENDERED MASONRY

RSP RENDER SET PLASTER FINISH RWS RETAINING WALL SNOW GUARD/RETAINER

STONE PAVING SERVICE RISER STC STONE CLADDING TIMBER FLOORING

> NEW WINDOW/GLAZED DOOR IN EXISTING OPENING

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85.15 NEW SPOT LEVEL

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POREBSKIARCHITECTS ARCHITECTURE + INTERIORS + HERITAGE

PROPOSED ALTERATIONS AT SOUTHERN ALPS SKI CLUB LODGE 4 SPENCERS CREEK ROAD **CHARLOTTE PASS**

FOR: SOUTHERN ALPS SKI CLUB

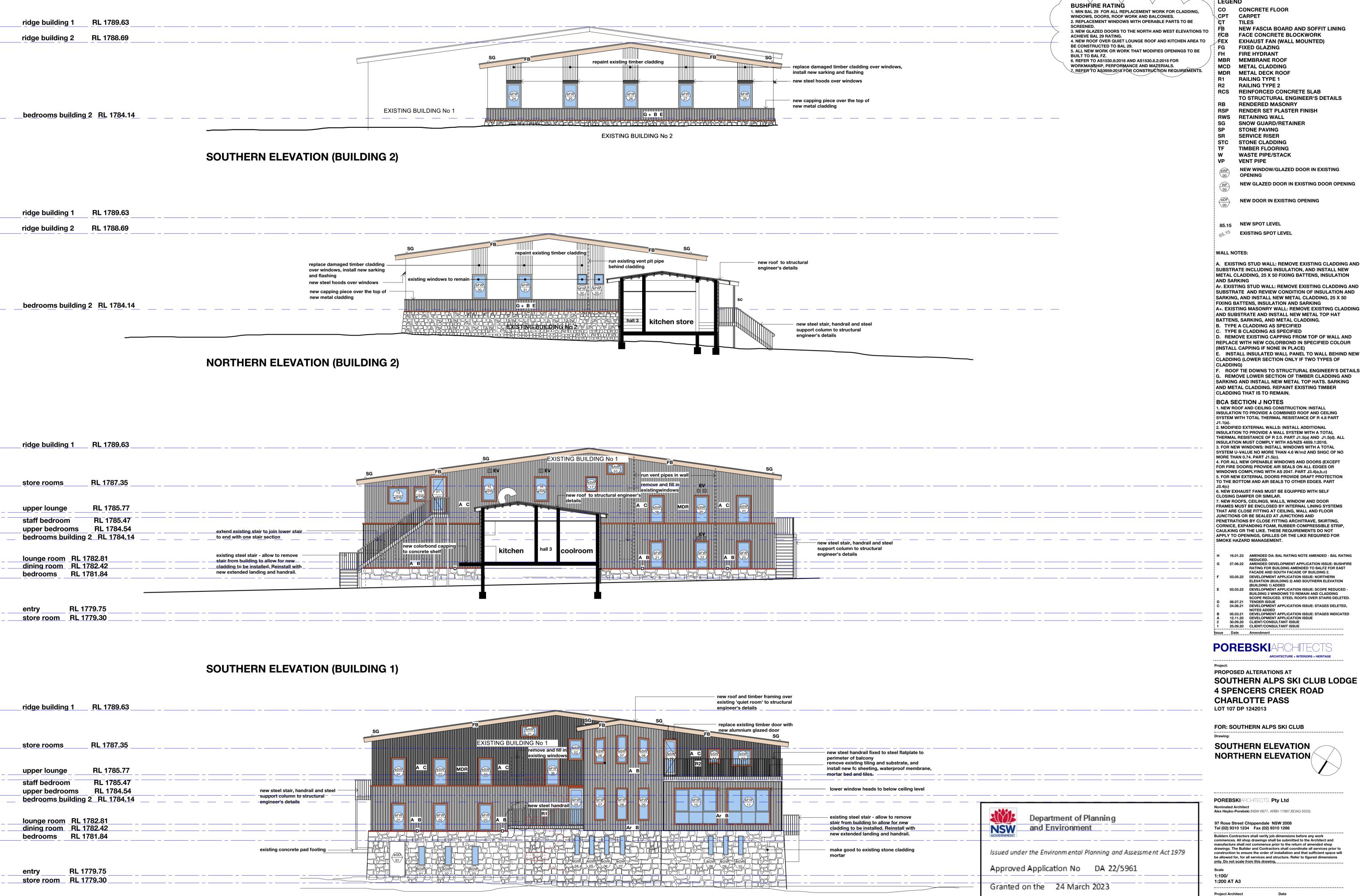


POREBSKIARCHITECTS Pty Ltd Alex Heyko-Porebski (NSW 6877, ARBV 17667,BOAQ 5533)

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SEPT 2020 AHP

602.A.05



LEGEND

CONCRETE FLOOR

CARPET TILES **NEW FASCIA BOARD AND SOFFIT LINING** FACE CONCRETE BLOCKWORK

EXHAUST FAN (WALL MOUNTED) FIXED GLAZING

FIRE HYDRANT MEMBRANE ROOF

METAL CLADDING METAL DECK ROOF **RAILING TYPE 1 RAILING TYPE 2**

REINFORCED CONCRETE SLAB TO STRUCTURAL ENGINEER'S DETAILS RENDERED MASONRY RENDER SET PLASTER FINISH

RETAINING WALL SNOW GUARD/RETAINER STONE PAVING SERVICE RISER STONE CLADDING

TIMBER FLOORING WASTE PIPE/STACK **VENT PIPE** NEW WINDOW/GLAZED DOOR IN EXISTING

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NEW SPOT LEVEL EXISTING SPOT LEVEL

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POREBSKIARCHITECTS

PROPOSED ALTERATIONS AT **SOUTHERN ALPS SKI CLUB LODGE 4 SPENCERS CREEK ROAD CHARLOTTE PASS**

FOR: SOUTHERN ALPS SKI CLUB

SOUTHERN ELEVATION

POREBSKIARCHITECTS Pty Ltd Nominated Architect Alex Heyko-Porebski (NSW 6877, ARBV 17667,BOAQ 5533)

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AHP

602.A.06

Signed S Butler

Sheet No

23

0 <u>1m 2</u>m <u>3m 4</u>m 5m

SEPT 2020 Checked AHP

NORTHERN ELEVATION (BUILDING 1)

RENDERED MASONRY RSP RENDER SET PLASTER FINISH ridge building 1 RL 1789.63 RWS RETAINING WALL **SNOW GUARD/RETAINER** STONE PAVING SERVICE RISER RL 1788.69 ridge building 2 SG STONE CLADDING EXISTING BUILDING 1 STC TIMBER FLOORING RL 1787.35 store rooms WASTE PIPE/STACK **VENT PIPE** replace damaged timber NEW WINDOW/GLAZED DOOR IN EXISTING cladding over windows, space and discharge | | under eaves | | new roo OPENING install new sarking and flashing A C RL 1785.77 upper lounge repaint existing cladding **NEW GLAZED DOOR IN EXISTING DOOR OPENING** RL 1785.47 staff bedroom make good to existing cladding and where vent pipes need to RL 1784.54 upper bedrooms **NEW DOOR IN EXISTING OPENING** be relocated behind timber cladding engineer's details bedrooms building 2 RL 1784.14 bedrooms building 2 RL 1784.14 G+BE G+BE **NEW SPOT LEVEL** lounge room RL 1782.81 EXISTING SPOT LEVEL dining room RL 1782.42 make good to existing sub-floor bedrooms RL 1781.84 access door and repaint A. EXISTING STUD WALL: REMOVE EXISTING CLADDING AND SUBSTRATE INCLUDING INSULATION, AND INSTALL NEW fill in existing side door !-METAL CLADDING, 25 X 50 FIXING BATTENS, INSULATION RL 1779.75 entry AND SARKING Ar. EXISTING STUD WALL: REMOVE EXISTING CLADDING AND store room RL 1779.30 SUBSTRATE AND REVIEW CONDITION OF INSULATION AND SARKING, AND INSTALL NEW METAL CLADDING, 25 X 50 FIXING BATTENS, INSULATION AND SARKING

LEGEND

CONCRETE FLOOR

FIXED GLAZING

METAL DECK ROOF **RAILING TYPE 1 RAILING TYPE 2**

FIRE HYDRANT

MBR MEMBRANE ROOF

MCD METAL CLADDING

NEW FASCIA BOARD AND SOFFIT LINING

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REINFORCED CONCRETE SLAB

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MORE THAN 0.74 PART J1 5(c)

CLOSING DAMPER OR SIMILAR.

SMOKE HAZARD MANAGEMENT

CLADDING)

EXHAUST FAN (WALL MOUNTED)

CARPET

TILES

CO

СТ

MDR

BUSHFIRE RATING

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BUILT TO BAL FZ.

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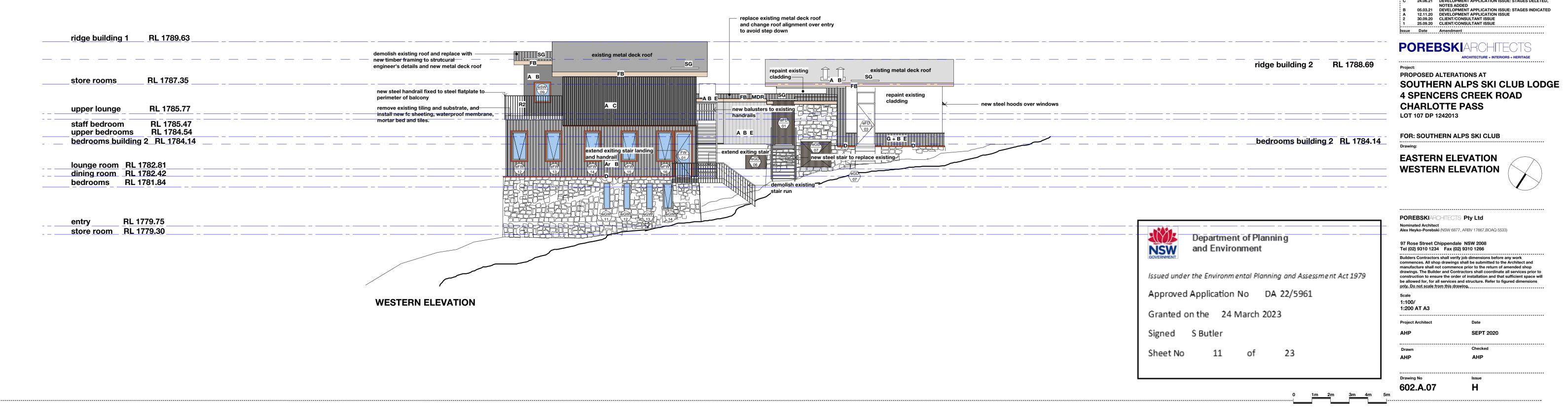
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4. NEW ROOF OVER QUIET LOUNGE ROOF

EASTERN ELEVATION



replace existing metal deck roof