ROOF PLUMBER TO CHASE 25mm INTO BED JOINT
UNDER SILL BRICK FOR FLASHING TO SEAL INTO.
RUN FLASHING MIN 200 ONTO ROOF & SCRIBE
OVER ROOF PROFILE.

TRIMDECK ROOFING TO COLOUR CHOICE
MINIMUM PITCH AT 2deg

3916

Ground Floor ▼

0

2.00°

EXISTING BRICK VENEER STRUCTURAL WALL
SINGLE BRICK & PIERS BELOW TIMBER FLOOR

EXISTING DIMENSION FROM U/SIDE
OF SILL BRICK TO EXISTING FOOTING APPROX
1716

2716 APPROX

1511

NOTE** ALLOW HEIGHT TO ACCOMMODATE
DOOR AT LATER DATE & TO ALLOW 2.1m
USE

GROUND LINE AT EXISTING SUBFLOOR

EXISTING FOOTING

1000

90x90 POSTS. CCA TIMBER OR GALVANIS

ALLOW REBATE IN SLAB FOR INCLUSION C

Carport Floor Plan ▼

-2716

PROPOSED NEW CONCRETE TILT
RETAINING WALL TO BE DESIGNED &
SPECIFIED BY ENGINEERS SEE
DWGS NOS 000 TO 000

PROPOSED NEW CONCRETE FLOOR SLAB
& FOUNDATION STRUCTURE FOR TILT RETAINING WALL
TO BE DESIGNED & SPECIFIED BY ENGINEERS
SEE DWGS NOS 000 TO 000
**CURRENT ALPINE SHIRE BUILDING PERMIT**
**No 92-185 DATED 29/07/1992**
**SHOWS CLASS "M" SITE**