Exposed parts of rock dowel anchorage assembly shall be epoxy coated after installation of fittings and prior to attachment of rockfall netting.

GALVANIZED M20 BAR BOLT (DSI CH TYPE OR EQUIVALENT) WITH 5% PRECISION ROLLED THREAD 150 MIN LONG

STRENGTH GRADE 8 GALVANIZED M20 NUT

TYPICAL ROCK FALL NETTING CABLE GUIDE ROCK BOLT DETAIL

DETAIL B

UPPER ROCK DOWEL ANCHORAGE DETAIL

ANCHORAGE WIRE ROPE

LOWER ROCK DOWEL ANCHORAGE DETAIL

ANCHORAGE WIRE ROPE

TYPICAL ROCK FALL NETTING FASTENING ROCK BOLT DETAIL WITHOUT WIRE ROPE

GENERAL NOTES

1. FOR OTHER GENERAL NOTES RELATING TO THIS SHEET SEE SHEET No 1.

2. N = REINFORCEMENT BAR GRADE D500N TO AS/NZS 4671.

3. FOR OTHER GENERAL NOTES RELATING TO THIS SHEET SEE SHEET No 1.

1. NOT TO SCALE.

2. THE SUPPLY AND INSTALLATION OF THE ROCK FALL NETTING SYSTEM (RFN) SHALL BE IN ACCORDANCE WITH RTA ROCK FALL PROTECTION NETTING SPECIFICATION PART RW91 QUALIFIED ENGINEERS PRIOR TO THEIR USE FOR SPECIFIC PROJECTS.

1. THESE STANDARD DRAWINGS ARE INTENDED TO GIVE A TYPICAL LAYOUT OF THE

STANDARD ROCK FALL

NETTING - SHEET B

CAUTIONS:

1. THESE STANDARD DRAWINGS ARE INTENDED TO GIVE A TYPICAL LAYOUT OF THE

ROCK FALL PROTECTION SYSTEM. THEY SHALL BE REVIEWED OR MODIFIED BY QUALIFIED ENGINEERS PRIOR TO THEIR USE FOR SPECIFIC PROJECTS.

2. THE SUPPLY AND INSTALLATION OF THE ROCK FALL NETTING SYSTEM (RFN) SHALL BE IN ACCORDANCE WITH RTA ROCK FALL PROTECTION NETTING SPECIFICATION PART RW91 QUALIFIED ENGINEERS PRIOR TO THEIR USE FOR SPECIFIC PROJECTS.