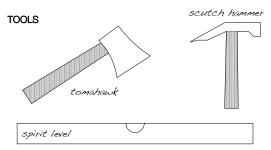
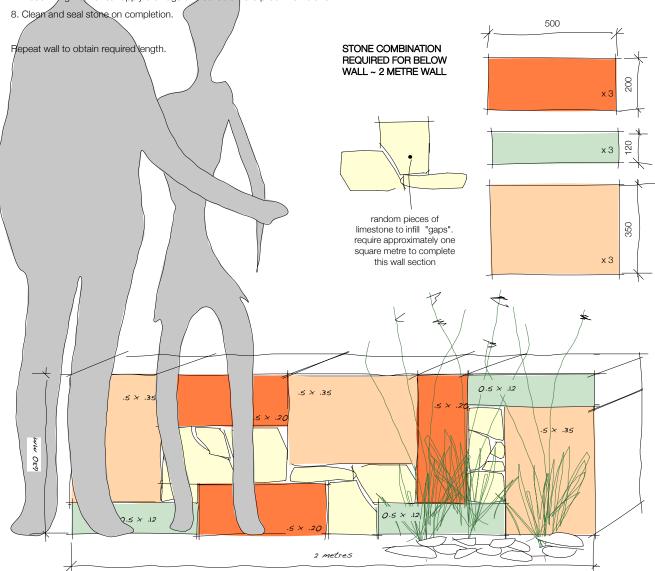


"Dry-Limestone" Wall

CONSTRUCTION A LOW DRYWALL USING RANDOM SIZED LIMESTONE BLOCKS

- 1. Prepare level subbase of compacted crushed rock or reinforced concrete.
- 2. Lay stone "bookends' generally $500 \times 350 \times 350$ on base or on $500 \times 350 \times 120$ blocks as indicated. Please note blocks are heavy and may require mechanical lifting.
- 3. Base blocks can be laid in mortar to assist stability
- 4. Lay dimension cut stone as illustrated using infills of random pieces of limestone.
- 5. Use a scutch hammer, tomahawk or similar tool to produce stone shape. maintain minimum joint thickness
- 6. Cap stone can be fixed with a masonary adhesive like "no more nails" ~ landscape type.
- 7. If backfilling wall to rear apply drainage and suitable waterproof membrane





Please note the wall design is a suggested only pattern to assemble quarry cut limestone into a random stacked wall. The wall is not engineered designed. A compacted crushed rock foundation is suggested as a cost saving option and also allows adjustment if required. Additional reinforcement or thickening to the base of the wall may need to required depending on soil type and retaining height. The wall is also a 3 dimensional structure with a face, top and a rear face if required.

