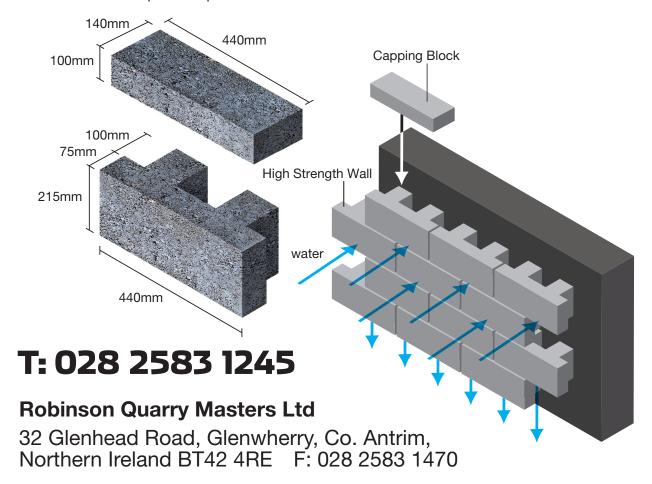
ROBINSON Quarry Masters

QUARRY PRODUCTS - CONCRETE BLOCKS & BRICK

DRAINAGE-BLOCK

- For Drainage on Underground Structures, Bridges, Abutments and Retaining Walls
- Manufactured from porous concrete. A versatile ready to use block for establishing drainage galleries on bridge abutments, retaining walls and underground structures.
- High load bearing strength of 7n/m2 and greater.
- Excellent flow rate through porous concrete block into preformed drainage channel.
- Vertical channel system creates drainage for water against structure.
- Superior lateral strength and resistance to crushing from backfill earth pressures.
- Simple easy to lay mortar free system.
- Fewer breakages design strength ensures damages are kept to a minimum even with heavy handed treatment.
- More cost effective.
- Reduced surface contact area minimises capillary action between block and concrete structure ensuring less moisture travel through structure.
- High performance drainage solution for concrete structures by providing a positive and rapid evacuation of subsurface ground water before accumulated hydrostatic pressure can compromise the structure.
- Reduces the effect of pore water pressure.

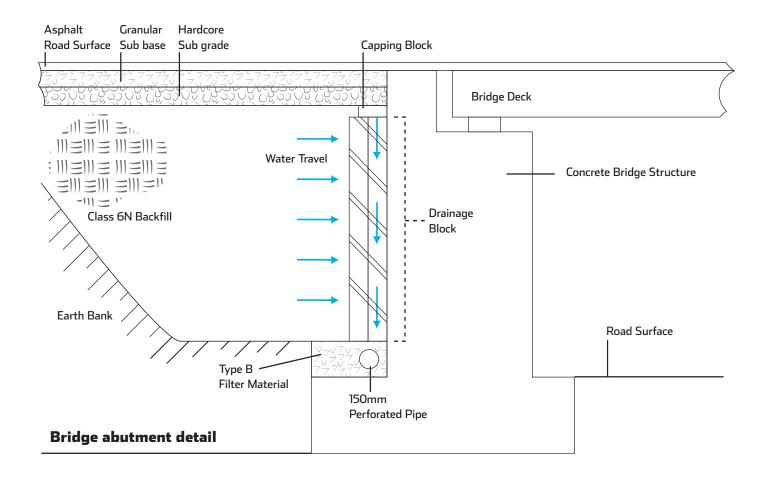


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QUARRY PRODUCTS - CONCRETE BLOCKS & BRICK

DRAINAGE-BLOCK



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Block Spec

Density: 2000kg/m³ Crushing Strength: 7N/m² Coverage: 10 blocks/m²

Pack Size: 60 No.