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- 50mm SETBACK PER UNIT
- DFM
- TOPSOIL OVER 0.5m MIN. (0.3m MAX.) LAYER OF UNSPECIFIED FILL MATERIALS
- UNIT FILL (NOTE 11)
- 100mm SETBACK PER UNIT
- NOTE: CUT BACK SLOPE AS NECESSARY FOR STABILITY. FILL THIS ZONE WITH WELL-COMPACTED GRANULAR FILL OR INORGANIC NATIVE FILL.
- MIN. BASE COVER 300mm (NOTE 9)
- NON-WOVEN GEOTEXTILE (TERRAFIX 300R OR EQUIVALENT)
- 100mmØ PERFORATED PIPE WITH GRAVITY OUTLETS (NOTE 8)
- 450 MIN.
- NATIVE SOIL OR APPROVED FILL
- 300 MIN.
- 300mm MIN.
- COMPACTED BASE (NOTE 7)
- NOTE: 26-56ME IS TO BE USED INSTEAD OF 24-62 WHERE WALKWAY IS LOCATED NEAR PROPERTY LINE BEHIND WALL.

Diagram illustrating the minimum convex radius for a curb and gutter. The radius is specified as $R=52.0\text{m MIN. (SEE NOTE)}$. The diagram shows a cross-section of a curb with a radius R . The note states: **NOTE: MINIMUM CONVEX RADIUS OCCURS AT LOWEST COURSE.**

NOTE:
MINIMUM RADIUS OCCURS AT LOWEST CURSE.

Minimum Convex Radius		
Walt Height (mm)	Total # of Coilings	Height Radius at First Coiling
2.0	2	10.0m
2.2	2	11.0m
2.4	2	12.0m
2.6	2	13.0m
2.8	2	14.0m
3.0	2	15.0m
3.2	2	16.0m

10/2016

STONE STRONG SEGMENTAL RETAINING WALL