

경사/방향	60/275
연 장	450 m
높 이	58 m
소 단 수	8

범 례

별목제근요망(수목)

개 비 온

아웃크리트

울타격자블럭

누 수

The diagram illustrates a cross-section of a road embankment with a total length of 450m and a height of 58m. The slope is 60/275. The embankment is divided into sections labeled TYPE I, TYPE II, TYPE III, TYPE IV, and TYPE V. Key features include:

- TYPE I:** Located at the top right, featuring a drainage pipe (3.0x3.0) and a reinforcement layer.
- TYPE II:** Located in the middle, featuring a drainage pipe (3.0x3.0) and a reinforcement layer.
- TYPE III:** Located at the bottom right, featuring a drainage pipe (3.0x3.0) and a reinforcement layer.
- TYPE IV:** Located at the bottom left, featuring a drainage pipe (3.0x3.0) and a reinforcement layer.
- TYPE V:** Located at the top left, featuring a drainage pipe (3.0x3.0) and a reinforcement layer.

 The diagram also shows a drainage system with a 1.0m wide drainage pipe (1.0x1.0) and a 1.0m wide drainage pipe (1.0x1.0). A scale bar at the bottom indicates a distance of 180m, and a vertical scale on the left indicates a height of 60m. Arrows indicate the direction of traffic flow: '대구방향' (Daegu direction) on the left and '부산방향' (Busan direction) on the right.

대구절토 11 / 부산기점 56.56~56.91km (6공구 STA.7+840~8+190)

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