

Concrete Kerb Laying Method Statement

1. Scope of Works

Provide details of the scope for the laying of pre-cast or in-situ concrete kerbs as per project requirements.

2. References

- Project Specifications
- Drawings
- Relevant Standards & Codes

3. Materials

- Pre-cast/Site-cast concrete kerbs
- Concrete (grade and mix specified)
- Mortar (if required)
- Backing and bedding materials (sand, aggregate, etc.)

4. Equipment & Tools

- Excavator
- Leveling tools
- Line & pegs
- Trowel, shovels
- Compactor
- Wheelbarrow

5. Methodology

1. Set out kerb line as per drawing using string line and pegs.
2. Excavate trench to required width and depth.
3. Place bedding material and compact to formation level.
4. Place and align kerbs according to specified levels and lines.
5. Check vertical and horizontal alignments regularly.
6. Backfill and haunch with concrete or specified material.
7. Allow for curing and protection of kerbs as per specification.
8. Final inspection and clean up.

6. Quality Control

- Verify kerb alignment, level and finish.
- Check concrete and material quality.
- Inspection records maintained.

7. Health & Safety

- All personnel to use appropriate PPE.
- Follow site safety instructions.
- Ensure safe handling of materials and equipment.

8. Environmental Controls

- Proper disposal of waste materials.
- Prevent spillage or pollution.

9. Inspection & Testing

Item	Criteria	Inspection Method
Kerb Line & Level	As per drawings	Visual/Measurement
Material Quality	Specification compliance	Material certification

Prepared By

Name:
Date: _____

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Date: _____

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Date: