



- 

- 

**E3 - TIMBER EDGING**  
Scale 1:10

- 

**NOTE:**

Curves: Boards on a curve/radii must be kerfed by cutting shallow cuts (kerfs) into the inner face of the board, 10-15mm deep at 25mm centres. For curved sections use stakes only/omit bracing pieces. Use requisite number of stakes to achieve 'sweet' structurally sound curve. **Awkward joints, kinks and bows will not be accepted.**

Ensure all adjacent areas are graded and made good to meet the timber edge. Levels should be approximately flat or 10mm below the timber edge and should never finish above the height of the paths to ensure water is shed off the path surface.

**E2 - METAL EDGING LAID FLUSH**  
Scale 1:10 (Typical Detail)



- 

**Note:**

Granite setts to be laid to finish and workmanship suitable for disabled access.

NOTES

This drawing is Copyright and shall not be produced nor used for any other purpose without the written permission of the Landscape Architects.

Do not scale from this drawing.

The Contractor is responsible for checking all dimensions on site and report any discrepancies, errors or omissions to the Landscape Architects immediately.

The Contractor shall ensure that all goods, materials and workmanship conform with current British Agreement Certificates, British Standards and Building Regulations, and ensure that all works are executed in full compliance with all current Codes of Practice and Regulations in respect of Health & Safety.

| Rev | Date | By | Description | Ckd |
|-----|------|----|-------------|-----|
|-----|------|----|-------------|-----|



Drawing Status

### For Planning



Project:  
**Victoria Park**  
Drawing Title:

### Technical Details - Edging [E1 / E2 / E3 / E4]

Client: **Mid Sussex District Council**

Scale:  
as shown @ A2

Date:  
09.06.23

|          |       |
|----------|-------|
| Job No.: | 23-74 |
|----------|-------|

|             |         |
|-------------|---------|
| Drawing No. | 741-356 |
|-------------|---------|