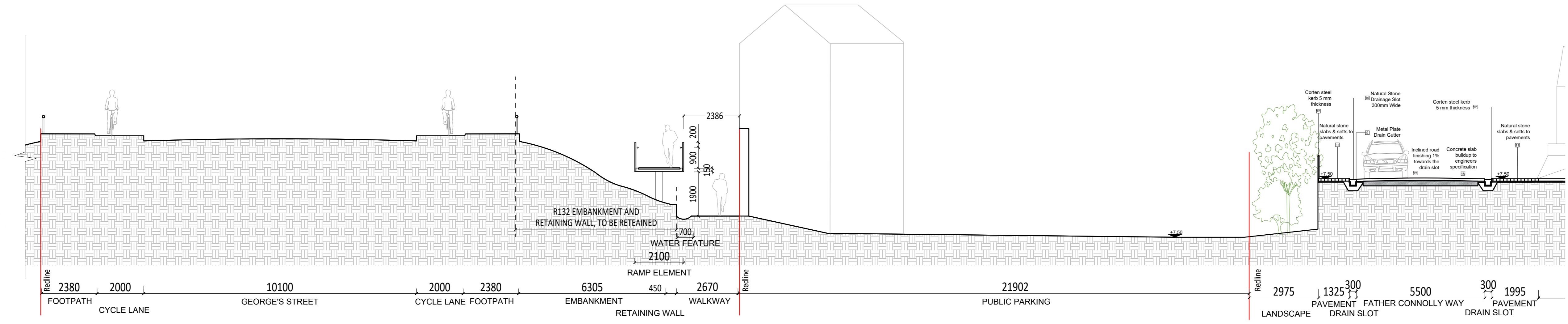


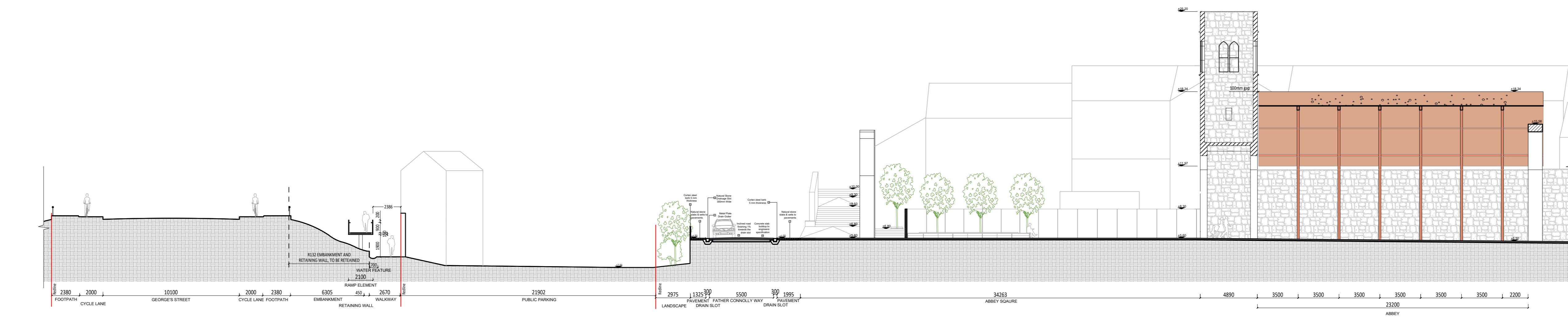
1. Corrosion resistant steel plate 200x200 mm
2. Corrosion resistant steel canopy plate
3. Corrosion resistant steel canopy plate
4. Corrosion resistant steel canopy plate
5. Corrosion resistant steel canopy plate
6. Foundation bulking to engineers specification
7. Light projection: recessed in the pavement, fixed up on the base of each plate 100mm x 100mm
8. Glass balustrade for the pavement edge perforations, dimensions: 20mm and 50mm diameter
9. Metal plate, cast iron 300mm wide
10. Natural stone cladding for 300mm wide
11. Corrosion resistant steel canopy plate
12. Corrosion resistant steel canopy plate
13. Corrosion resistant steel canopy plate
14. Light strip, recessed underneath the boardwalk
15. Wooden slats 200x20mm, length 1500mm
16. Metal structure for supporting the wooden slats
17. Metal canopy plate 200mm diameter
18. 100mm concrete slab bulking to engineers specification
19. Corrosion resistant steel plate, 300mm wide and recessed in the pavement marking the front of the set back wall
20. Metal plate 300x300mm, fixed up around each tree trunk
21. Cast iron bollard cap
22. Recessed steel flashing 75 towards the drain slot
23. Corrosion resistant steel plate recessed in the ground
24. Corrosion resistant steel handrail 5 mm thickness
25. Corrosion resistant steel handrail 5 mm thickness
26. Step 15 mm height
27. Corrosion resistant wall panel
28. Corrosion resistant wall panel
29. Corrosion resistant glass door
30. Glass panel / glass infill panel



SECTION A'-A' (Fragment 1)
1:100



SECTION A'-A' (Fragment 2)
1:100



SECTION A'-A'
1:200

CLIENT
Louth County Council

PROJECT
Westgate 2040, Drogheda

DRAWINGS
Section A'-A' - George's Street to Old Abbey Lane

PROJECT NUMBER
LOUR3004

DESIGNER NUMBER
LOUR3001-000-115-A

REVISION
N/A

DATE
28.08.2023

SCALE
As indicated @ A0

ADDRESS
ARROW
Turley
40 Queen's Square,
Bristol
BS1 4QP