

1. This drawing is to be read in conjunction with all other drawings and specifications.
2. Do not scale off this drawing. Written dimensions to be taken only.
3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
4. This drawing must not be copied in whole or in part without written consent of LDA design.
5. These drawings are for finishes only. All foundation, fixing, paving depths and drainage details to be provided by others.
6. All dimensions in mm unless otherwise stated.
7. Where dimension sizes of units are given they state length x width x depth.

- Existing levels
- New levels
- Smooth asphalt
- Coloured asphalt (Colour TBC)
- Resin bound surfacing (Colour TBC)
- Insitu coloured concrete (high quality smooth, etched surface) or Coloured asphalt
- Timber seating terraces
- Existing footway surfacing to be retained
- Wetpour rubber play safety surface (colour varies)
- Existing footway red asphalt
- Insitu coloured concrete (high quality smooth, etched surface) or Coloured asphalt to contrast with surrounding surfacing
- Vegetated retaining wall system
- Existing paved area to be retained
- Hazard warning tactile pavers (To steps)
- Blister tactile pavers (To pedestrian crossings)
- Cycleway demarcation pavers
- Primary flood defence wall
Precast concrete, pigmented finish, colour TBC
- Concrete retaining wall
Precast concrete, pigmented finish, colour TBC
- Pedestrian access steps
Precast concrete, pigmented finish, colour TBC
- Self binding gravel
- Self binding gravel with timber retaining walls

K1 - Existing kerb retained and relaid in new location.
(50) = upstand height in mm
K1 - Existing kerb retained and relaid in new location.
(100) = upstand height in mm

K2 - Concrete kerb
(50) = upstand height in mm

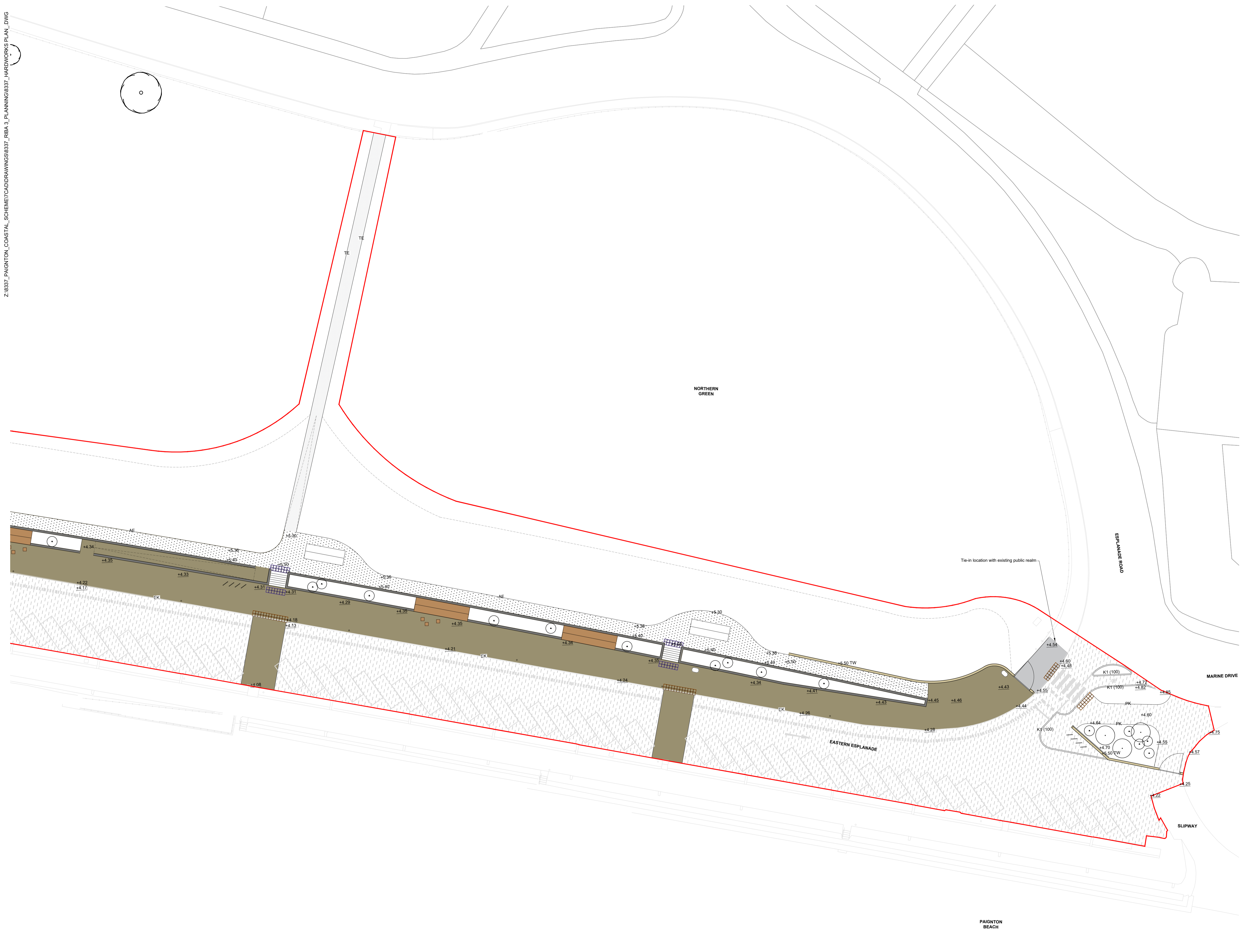
EK - Existing kerb retained

PK - Concrete pin kerb
Laid flush to adjacent footway

AE - Aluminium edging
Laid flush to adjacent footway

TE - Timber edging
Laid flush to adjacent footway

CK - Cycleway demarcation kerb



REV.	DESCRIPTION	APP. DATE
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LDA DESIGN

PROJECT TITLE
Paington and Preston Coastal Flood Protection Scheme

DRAWING TITLE
Paington Hardworks Plan 5 of 5

ISSUED BY	Exeter	T: 01392 260 430	
DATE	30.08.23	DRAWN	SS
SCALE: A1	1:250	CHECKED	KB
STATUS	Planning	APPROVED	SJT

DWG. NO **PPCS-LDA-PL-ZZ-DR-L-0105**

No dimensions are to be scaled from this drawing. All dimensions are to be checked on site. Area measurements for indicative purposes only.

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Sources: Ordnance Survey

