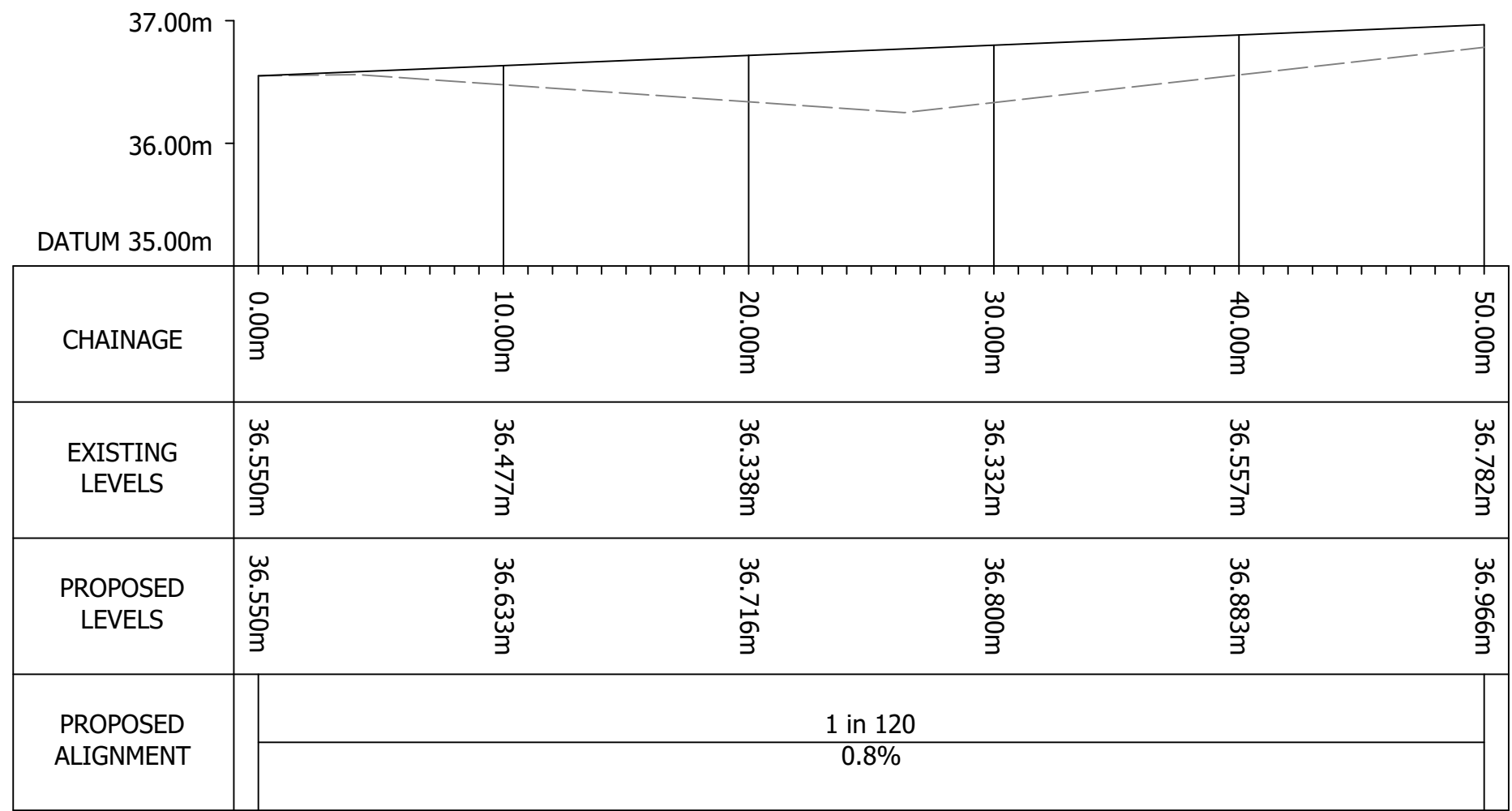
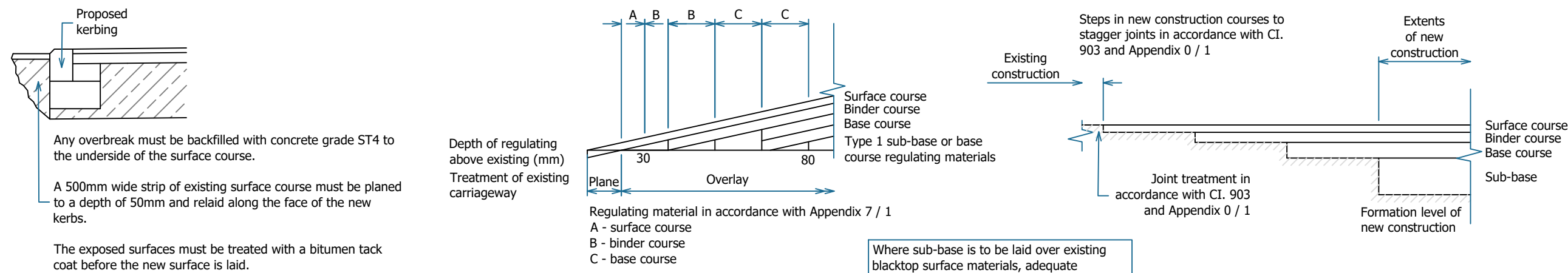
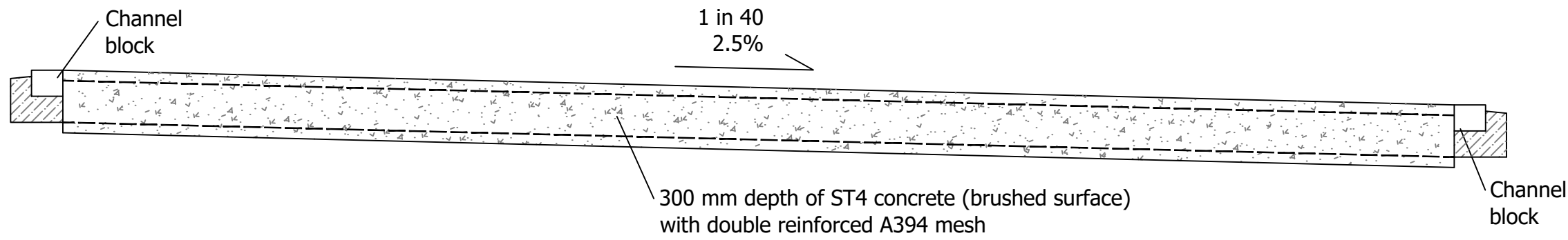


Scale X 1:1
Scale Y 5:1



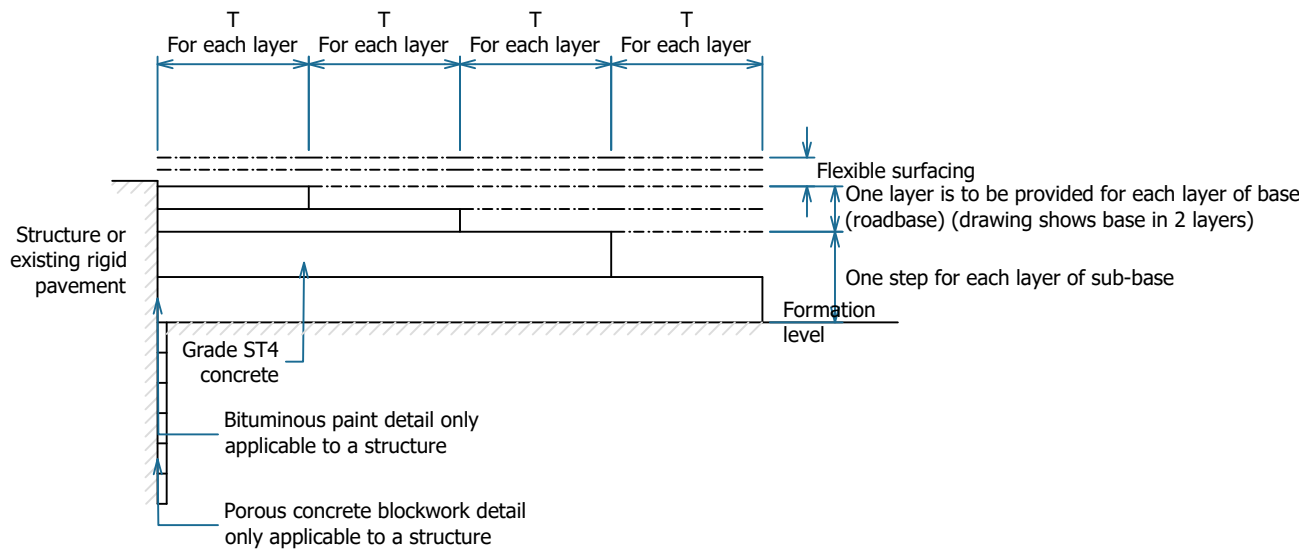
Typical cross section through access



Detail of overbreak

Overlay

Inlay



Rolling Block & Pavement Adjacent to Structure

General Requirements

- Rolling blocks are to be provided in sub-base and base layers wherever these layers abut against a structure, and / or existing rigid pavement. They are to extend for the full widths and depths of the sub - base and base (roadbase) in carriageways, hard shoulders and hard strips, and of the sub-base in central reserves
- Where top of base (roadbase) and top of structure and / or existing rigid pavement are at same level, the top step is to be omitted and all other dimensions adjusted accordingly
- Dimension "T" to be in accordance with the following:

SKUEW OF STRUCTURE AND / OR EXISTING RIGID PAVEMENT	T (m)
≤ 1°	0.500
> 1° ≤ 6°	0.650
> 6° ≤ 11°	0.800
> 11° ≤ 16°	0.950
> 16° ≤ 21°	1.100
> 21° ≤ 26°	1.250
> 26° ≤ 31°	1.400
> 31° ≤ 36°	1.550

For a structure and / or existing rigid pavement of skew > 37° the rolling block is to be shown as on the drawings.

Detail of joint at junction of new and existing construction

REV	DATE	DESCRIPTION
PROJECT		
BROMLEY FARM QUARRY, UPPER CUMBERWORTH		
TITLE		
LONG SECTION & TYPICAL DETAILS		
SCALE		
1:250 @ A1		
DRAWING		
2074-102		
DATE		
12.04.2022		
DRAWN	CHECKED	ALTERED
CH	AH	-