1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED. 2. THE SURFACE FINISH TO COMPLY WITH BS 8100 - TYPE C. 3. REFER TO HST\1100\005 FOR TAPER **FOOTWAY CONSTRUCTION** DETAILS. CARRIAGEWAY CONSTRUCTION CARRIAGEWAY CONSTRUCTION **FOOTWAY CONSTRUCTION** 4. THE MINIMUM COMPRESSIVE STRENGTH OF SAFETY KERB IS 55N/MM2 AT 28 200 180 DAYS. 200 180 SAFETY KERB 450mm LONG TO BE USED ON RADII EXCEEDING 7M BUT NOT EXCEEDING 12M. 9 100 220 WHERE BED IS LAID IN ADVANCE OF KERB 200x20MM DIA MILD STEEL DOWEL BARS SHALL BE REQUIRED IN BLOCKING AT 450MM CENTRES AND KERB SHALL BE BEDDED ON 10MM MIN MORTAR. 8 7. DOWEL BARS SHALL BE REQUIRED WITH ROAD LEVEL ROAD LEVEL STANDARD KERB IN CIRCUMSTANCES WHERE THE KERB ARE VULNERABLE. SURFACE COURSE SURFACE COURSE 300x16MM DIA DOWEL BARS AT 450MM BINDER COURSE BINDER COURSE CENTRES SHALL BE USED WITH SAFETY KERB UNLESS THE BACKING CONCRETE CONCRETE CONCRETE IS BROUGHT LEVEL WITH TOP OF KERB. **GRADE GEN2** 200 **GRADE GEN2 MIX** BASE MIX BASE SUBBASE SUBBASE 380 200 380 200 SAFETY KERB -SAFETY KERB -TYPE 1 TYPE 2 (SCALE 1:10) (SCALE 1:10) Revisions Drawing Title Dwg No: HST/1100/004 COUNTY HALL TYPICAL PRECAST HIGH

FEB 20

AUG 23

В-

C-

Peas Lane

Hertford, Herts

SG13 8DN

Phone: 01992 555555

Hertfordshire

REVISED DETAIL

UPDATED DETAIL

NOTES:

Scale at A4:

YS

ΚK

Drawn

Checked

CONTAINMENT KERBS

1:10

Approved

Date

HH

JULY 11

Revised

Date

Α

FEB 20