CONSTRUCTION DETAILS

BINDER COURSE 30MM SURFACE COURSE 150MM TYPE 1 STONE SUB-BASE 100MM

100MM TYPE 1 STONE SUB-BASE 50MM BINDER COURSE 20MM SURFACE COURSE ON 50MM SAND BED OR CONCRETE

SURROUND TO PARKING- 255X125MM HALF BATTERED (FORMING UPSTAND) ALL CROSSINGS TO USE 150X125MM BULLNOSED (EXCEPT HEAVY DUTY CROSSINGS)

CARRIAGEWAY (VARIES DEPENDING ON TRAFFIC FLOW)

MIN. 200MM TYPE 1 STONE SUB-BASE 100-150MM BASE

MIN 50MM BINDER COURSE ALT 60MM DENSE BINDER

30MM SURFACE COURSE ALT. 40MM HOT ROLLED ASHPHALT & CHIPS SURFACE COURSE

FOOTPATH CROSSINGS

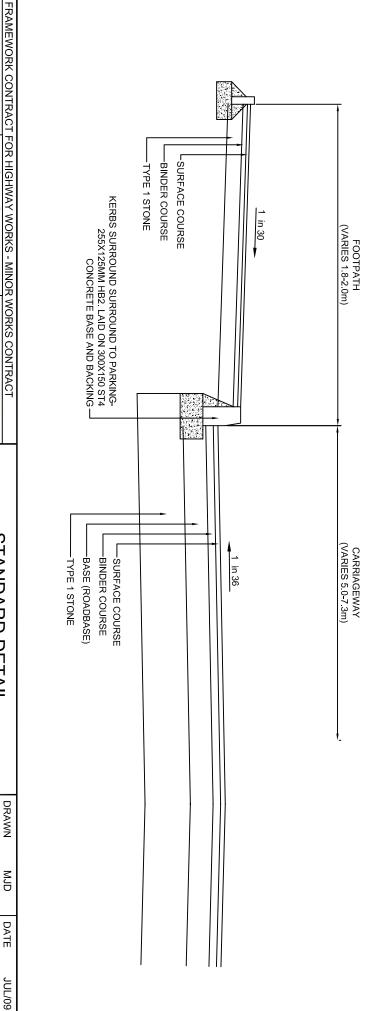
CONSTRUCTION DETAILS (SEE ALSO SD 1100-06)

SURFACE COURSE [NOM 6MM AGREGATE] DOMESTIC
150MM TYPE 1 STONE 100MM BINDER COURSE [NOM 28MM AGGREGATE] 20MM

150MM TYPE 1 STONE 150MM BINDER COURSE [NOM 40MM AGGREGATE] 25MM SURFACE COURSE [NOM. 10MM AGREGATE]

HEAVY DUTY
150MM TYPE 1 STONE (SUBJECT TO GROUND CONDITIONS) 200MM BINDER COURSE [NOM 40MM AGGREGATE] 40MM HOT ROLLED ASPHALT-SURFACE COURSE

DEVELOPERS SHOULD SEEK ADVICE ON CONSTRUCTIONDETAILS FROM THE PRIVATE DEVELOPERS GROUP, HIGHWAYS AND ENVIRONMENT



Sandwell

Regeneration and Transportation

udley

TYPICAL CARRIAGEWAY

Drawing Numbe CHECKED

ෂ

SCALE

1 25

SD/700/09

CROSS SECTION

STANDARD DETAIL

City Council

Wolverhampton