

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS BRACKETED.
- BRACKETED DIMENSIONS ARE IN STROKE WIDTHS.
- ALTERNATIVE x-HEIGHTS CAN BE USED WITH PRIOR APPROVAL.
- APPROVAL MUST BE GIVEN PRIOR TO MANUFACTURE.
- ALL TEXT TO BE TRANSPORT HEAVY EXCEPT THAT CONTAINED WITHIN LOGOS.
- CONTRACTOR MUST PROVIDE OFFICE CONTACT NUMBER, SITE CONTACT NUMBER AND EMERGENCY CONTACT NUMBER.

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- IN WRITING FROM THE ENGINEER. THE SIGN BOARD SHALL BE ERECTED WITHIN 4 WEEKS OF ORDER
- THE SIGN FACE AND STRUCTURE ARE TO BE REMOVED WITHIN 14 DAYS OF SUBSTANTIAL COMPLETON OF THE SCHEME

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- NO OTHER SIGNS MAY BE FIXED TO THE STRUCTURE WITHOUT
- 10. FOUNDATION CONCRETE TO BE MIX ST2 (MCHW). APPROVAL FROM THE ENGINEER.

SIGN FACE DETAILS (AT 100mm x-HEIGHT)

ù	Scheme Ref. FRAMEWORK CONTRACT - MINOR	
_	Sign Ref. 100/01	x-heigh:
	Letter colour BLACK	
	Background WHITE	Width
	Border BLACK	Height
	Material Class 1 (12899—1:2001)) Area

200 [8.00 s/w]

-400 [16.00 s/w

150 [6.00 s/w]

POST DETAILS (AT 100mm x-HEIGHT)

150 [6.00 s/w]

POST(S) & FOUNDATIONS	ATIONS		
Mounting Height 2300mm	2300mm	Bases	Combined
Number	3	Base Width	4500mm
Size	193.7x6.3CHS	Base Length	1900mm
Length	6225mm	Base Depth	1200mm
Centres	1700mm	Base Vol. o/a	10.26 m3
Illumination	No	Earth Cover	150mm

STANDARD DETAIL

SCHEME INFORMATION BOARD

Walsall Council

City Counci

Sandwell

Regeneration and Transportation

FRAMEWORK CONTRACT FOR HIGHWAY WORKS - MINOR WORKS CONTRACT

.2230 [89.25 s/w]

.2230 [89.25 s/w]-

Wolverhampton

Drawing Number	CHECKED JBF	DRAWN DJB
	SCALE	DATE
Į,	NTS	JUL/09

SD/100/01