

File ref - p:\highways\he600477 - a52 no.67 grantham road drainage\03 drawings\01 - live drawings\lsi\he600477-kier-lsi-a52_grantham_rd-dr-zl-0100_01.dwg Plotted 03.01.2020 by ABaran

3. ALL REGULATORY AND WARNING SIGNS ON THE MOTORWAY SHALL BE 1500mm DIAMETER, TRUNK ROADS SHALL BE 1200mm EXCEPT ANY REPEATER SIGNS WHICH SHALL BE 900mm, SIDE ROADS SHALL BE 1200mm. 4. THE TRAFFIC SIGN DIAGRAM NUMBERS MADE REFERENCE TO ON THIS DRAWING REFER TO DIAGRAM NUMBERS CONTAINED WITHIN THE TRAFFIC SIGN REGULATIONS AND GENERAL DIRECTION (TSRGD) 2002, OR THE SCHEME SIGN SCHEDULE DRAWINGS. 5. ADVANCE SIGNING WILL BE ERECTED 14 DAYS PRIOR TO COMMENCING OF WORKS TO ADVISE MOTORISTS OF THE DATES OF THE WORKS AS DETAILED BELOW. ork starts he XX MMM until XX MMM lays Possibl ANY DIVERSION SIGNING MUST BE FULLY INSTALLED 6. BEFORE THE CLOSURE IS BROUGHT INTO EFFECT. SIGN FRAMES WILL BE SECURED WITH MINIMUM 2 SAND BAGS AND BARS. NO SIGN SHALL BE ANCHORED INTO THE GROUND UNLESS A FULL SERVICES ENQUIRE HAS BEEN CARRIED OUT BY THE CONTRACTOR. EXACT LOCATIONS OF SIGNS ARE TO BE DETERMINED ON SITE AND WILL BE POSITIONED AS NOT TO OBSTRUCT ANY OTHER SIGN, FOOTPATH OR VISIBILITY. SIGN LOCATION AMENDMENTS 03-01-20 C02 RC MP ISSUED FOR CONSTRUCTION ISSUED FOR PRICING 10-10-19 C01 RC MP DETAILS REV CHKD APPD DATE DRAWN : AB DRAWING STATUS DESIGN : RC WORK IN PROGRESS CHKD : RC PRELIMINARY DRAWING MSP APPD : EXTERNAL ISSUE DATE : 10-10-19 AS-BUILT SUITABILITY: A FOR CONSTRUCTION CLIENT highways england AGENT **KIER** <u>, 1</u> SCHEME NAME A52 NO 67 GRANTHAM ROAD DRAINAGE SCHEME DRAWING TITLE A52 DIVERSION ROUTES FOR NIGHT CLOSURES

ORIG DRAWING SIZE : A3			DIMENSIONS : -			
COPYRIGHT © KIER SCALE :			_E :	: NTS		
SCHEME REF. No. 1610186				REVISION		
DRAWING NUMBER					C 02	
PROJECT ORIGINATOR				/OLUME		
HE600477 – KIER –					LSI	
A52_GRANTHAM_RD - DR - ZL - 0100_01						
LOCATION	TY	ΡE	ROLE		NUMBER	