



- NOTES:**
- ALL DIMENSIONS ARE IN MILLIMETRES.
  - LEGEND.**
    - PROPOSED OVERLAY.
    - SURFACE COURSE MATERIAL AS DETAILED IN APPENDIX 7/1.
    - BINDER/BASE MATERIAL AS DETAILED IN APPENDIX 7/1.
    - SUBBASE TO CLAUSE 803, 807, 893AR OR 894AR QH AS DETAILED IN APPENDIX 7/1.
  - THE WIDTH OF CUT BACK SHALL BE AS SPECIFIED IN APPENDIX 7/2.
  - SAW CUT AROUND THE AREA TO BE RECONSTRUCTED TO AT LEAST THE DEPTH OF SURFACE COURSE LAYER.
  - TREATMENT OF LAYERS AND VERTICAL SURFACES SHALL BE IN ACCORDANCE WITH CL. 903. BOND COAT SHALL BE IN ACCORDANCE WITH APPENDIX 7/4 AND SHALL BE APPLIED TO EACH BITUMINOUS SURFACE.
  - UNLESS OTHERWISE STATED IN APPENDIX 7/2 REPAIR TYPES A4 AND B4 A GLASS FIBRE STRESS ABSORBING MEMBRANE (GEOGRID) SHALL BE INSTALLED BENEATH THE BINDER LAYER SPANNING THE EDGE OF THE REPAIR BY 500MM EITHER SIDE. THE COMPOSITE GEOGRID SHALL HAVE A MINIMUM TENSILE STRENGTH IN BOTH DIRECTIONS OF 100KN/M. INSTALLATION AND BOND COAT IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS.

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REV	AMENDMENTS	DATE	CAD	CHKD	APPD

CONSULTANT

STUART JARVIS BSc DipTP FCIHT MRTPI: DIRECTOR OF ECONOMY, TRANSPORT & ENVIRONMENT

SCHEME

**STANDARD DETAILS**

DRAWING TITLE

**CARRIAGEWAY REPAIR DETAILS**

HCC CADplot: 28.Feb.2020 at 11:16am		SCALE @ A3
DRAWN	CHECKED	SCALE @ A3
MC	AH	N.T.S
CAD	APPROVED	DATE
MC	SDG	March 2020
DRG No.	REVISION	
HCC11/M/030		

HCC11/M/030 Standard Details (Secure) As Issued Dec 2011 L0011 2020 STANDARD DETAILS (Secure) As Issued Dec 2011 L0011 2020