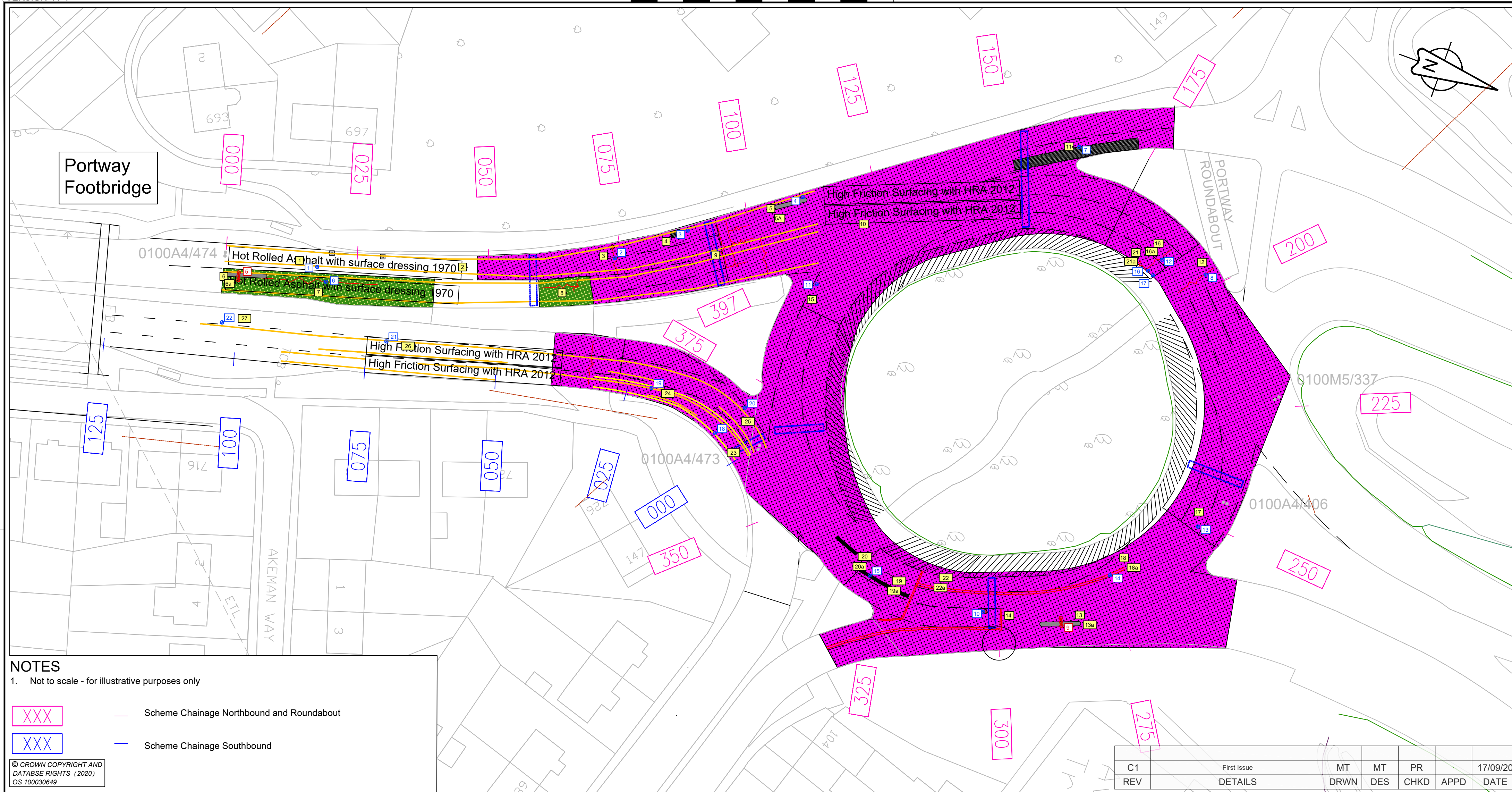




TREATMENTS											
DEFECTS KEY:	30	Core crack depth(mm)	19a	Photo	Open long joint	Rutting	Minor surface deterioration	Pothole	Core location (tar)	Core location (No Tar)	Site to be cored
	Transverse crack minor	Plug joint	Const. joint	Mechanical joint	Patch	Mud pumping	Major surface deterioration	Nodes	Settlement	Trafficked Lane	Core requires DCP
	Transverse crack major	Loops	Failed patch	Minor fretting	Minor crazing	Minor surface deterioration	Major surface deterioration	Ironwork	Structure/Bridge	Existing HFS	SCRIM Deficiency
	Long. crack minor	Fatting	Major fretting	Major crazing	Major crazing	Depression	Major crazing	Gully		New HFS	Texture < 0.8mm

CLIENT	AGENT	PROJECT NAME	SCALE :	DRAWING STATUS	DRAWING NUMBER	KIER PROJECT REFERENCE
highways england	KIER	A4 PORTWAY RBT INCL TO END OF NETWORK BD MP 204.5 - 204.6 RS	1:500	WORK IN PROGRESS	PROJECT	570122 - 563
		DRAWING TITLE	DIMENSIONS :	PRELIMINARY	ORIGINATOR	KIER
		DEFECT PLAN	COPYRIGHT ©KIER	CONSTRUCTION	VOLUME	VGN
			ORIG DWG SIZE: A2	AS-BUILT	A4 MP 204.5 - 204.6 - DR - CH - 001	REVISION
			SUITABILITY: D1	FOR COSTING	LOCATION	C1
					TYPE	NUMBER