











			Eden's Crossing	g - Stage 16			
			As Constructed F				
			SHG Ref: 9				
Road No. Cl	nainage	L-C-R	Box RL	AC RL	Total Depth of Pavement	Design Depth	Depth Difference
Pademelon Street/Road 47	340	L	89.047	89.355	0.308	0.260	0.048
Pademelon Street/Road 47	340	С	89.148	89.435	0.287	0.260	0.027
Pademelon Street/Road 47	340	R	89.042	89.322	0.280	0.260	0.020
Pademelon Street/Road 47	380	L	87.015	87.351	0.336	0.260	0.076
Pademelon Street/Road 47	380	С	87.144	87.473	0.329	0.260	0.069
Pademelon Street/Road 47	380	R	87.029	87.342	0.313	0.260	0.053
Pademelon Street/Road 47	420	L	87.204	87.507	0.303	0.260	0.043
Pademelon Street/Road 47	420	С	87.286	87.593	0.307	0.260	0.047
Pademelon Street/Road 47	420	R	87.195	87.475	0.280	0.260	0.020
Pademelon Street/Road 47	460	L	87.343	87.637	0.294	0.260	0.034
Pademelon Street/Road 47	460	С	87.433	87.734	0.301	0.260	0.041
Pademelon Street/Road 47	460	R	87.342	87.615	0.273	0.260	0.013
Alpine Circuit/Road 48	20	L	86.692	86.990	0.298	0.260	0.038
Alpine Circuit/Road 48	20	С	86.809	87.074	0.265	0.260	0.005
Alpine Circuit/Road 48	20	R	86.685	86.969	0.284	0.260	0.024
Alpine Circuit/Road 48	60	1	84.457	84.731	0.274	0.260	0.014
Alpine Circuit/Road 48	60	C	84.571	84.845	0.274	0.260	0.014
Alpine Circuit/Road 48	60	R	84.42	84.740	0.320	0.260	0.060
Alpine Circuit/Road 48	100	1	81.86	82.144	0.284	0.260	0.024
Alpine Circuit/Road 48	100	R	81.835	82.125	0.290	0.260	0.030
Atherton Drive/Road 49	60	L	77.346	77.685	0.339	0.260	0.079
Atherton Drive/Road 49	60	С	77.558	77.830	0.272	0.260	0.012
Atherton Drive/Road 49	60	R	77.406	77.707	0.301	0.260	0.041
Atherton Drive/Road 49	100	L	81.234	81.514	0.280	0.260	0.020
Atherton Drive/Road 49	100	С	81.354	81.617	0.263	0.260	0.003
Atherton Drive/Road 49	100	R	81.227	81.508	0.281	0.260	0.021
Atherton Drive/Road 49	140	L	85.494	85.778	0.284	0.260	0.024
Atherton Drive/Road 49	140	С	85.637	85.890	0.253	0.260	-0.007
Atherton Drive/Road 49	140	R	85.499	85.815	0.316	0.260	0.056
ders Havill Group Pty Ltd, Registered Surveyor, certify this spre and correct record of the As Constructed road level							
M. Kleine 12-07-2024					As Supervising Engineer for this project, I h		
Authorised Signatory			carried outin accordance with the Ipswich City Council Engineering Works Manual and that the Material t and classes as submitted are corrrect.				
	saundershavill.com						
saunders web www. havill phone (07) 3251 9444 f address 9 Thompson St B	ax (07) 325I 9455				Signed		
ying 🗸 town planning 🖉 urban design 🖉 environmental management 🖉					RPEQ No:	Date:	