



OVERALL SITE LAYOUT									
Scale 1:2500									
Y	16.02.22	BC	Decoloured as requested by AW	JMcK	<div>NOTES</div> <div>DRAINAGE KEY</div> <div>Surface Water Sewer (AW adopted)</div> <div>Proposed AW easement</div> <div>Foul Water Sewer (AW Adopted)</div> <div>IDB 9m Easement</div> <div>Highway Drain (LCC)</div> <div>Highway manhole types / sizes added. Land drain redirected into IDB culvert</div> <div>Private Headwall</div> <div>Flood Flow Route</div> <div>Private Land Drain</div>	<div>TITLE</div> <div>S104 Drainage Layout Sheet 5</div> <div>PROJECT</div> <div>Middlegate Road, Frampton</div> <div>CLIENT</div> <div>ALLISON HOMES</div>			
X	16.02.22	BC	Land drain outfall amended into IDB ditch (subject to approval)	JMcK		<div>DATE</div> <div>17/01/20</div> <div>CHECKED</div> <div>JMcK</div> <div>APPROVED BY</div> <div>JMcK</div> <div>SCALE</div> <div>1:250 @A1</div> <div>DRAWN</div> <div>CMN</div> <div>ENGINEER</div> <div>CMN</div>			
W	04.01.22	BC	redirection into IDB culvert	JMcK		<div>DRAWING No:</div> <div>MA10953-200-5 rev Y</div> <div>DRAWING STATUS</div> <div>PRELIMINARY</div>			
REV	DATE	BY	DETAILS	CHKD		<div>t: 0115 941 4500</div> <div>no. 1 main hill, nottingham ng1 1jq</div> <div>e: info@millward.co.uk w: www.millward.co.uk</div>			
A1	AMENDMENTS					<div></div>			