

PROPOSED ATTENUATION BASIN:–
TOTAL BASIN VOLUME: 573m³
FEH MAX. WATER LEVEL: 3.165 436m³ (1:100+CC+CREEP)
STORAGE VOLUME WITHIN FREEBOARD: 137m³

DENOTES PROPOSED FLOOD ROUTE DIRECTION

REV.	DESCRIPTION	DRN.	APP.	DATE
–	FIRST ISSUE – FOR INFORMATION.	MP	APW	22.12.22

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STRUCTURAL AND CIVIL ENGINEERING

STATUS
FOR INFORMATION

CLIENT
D & R HOMES (GOSBERTON) LTD.

PROJECT
PROPOSED RESIDENTIAL DEVELOPMENT
LAND OFF SPALDING ROAD,
GOSBERTON

TITLE
SECTION 38 & 104
PROPOSED FLOOD ROUTE PLAN

DATE	NOV. '22	SCALE @A1 1:333	DRAWING NO. SW 22–142–142	REV. –
DRAWN	MP			

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