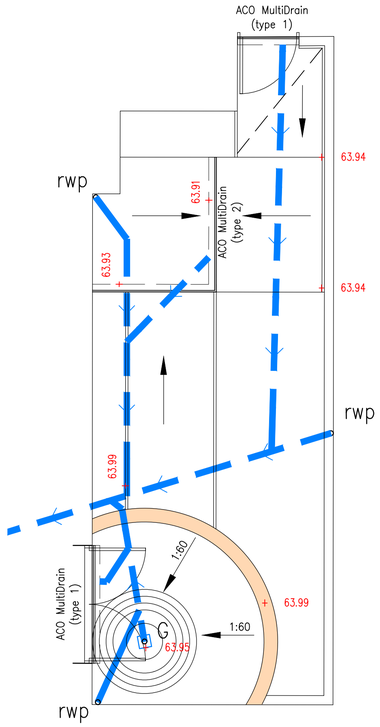
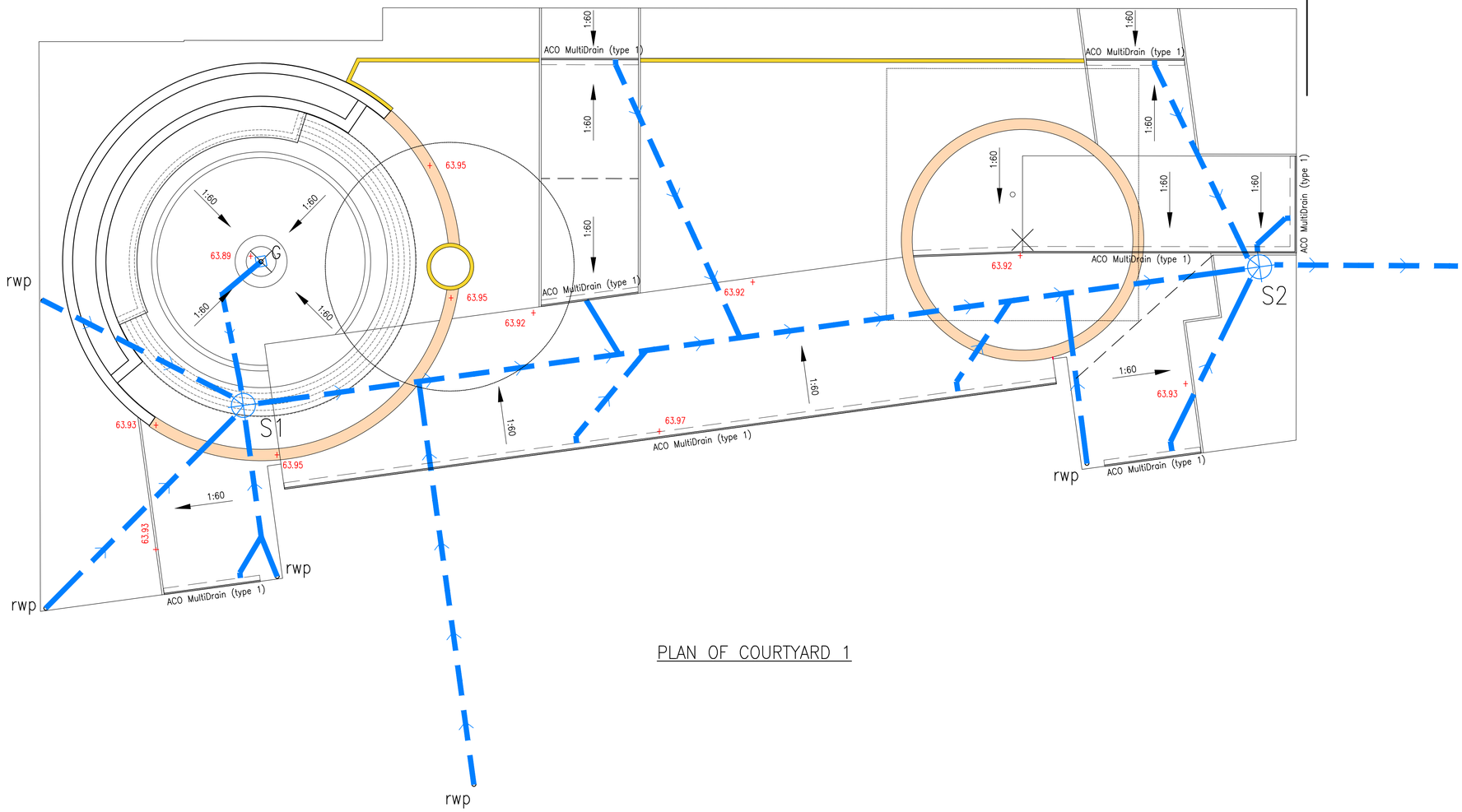
NOTES



PLAN OF COURTYARD 2



PLAN OF COURTYARD 1

ACO MULTIDRAIN TYPE 1
ACO MultiDrain M100D, or similar, 75mm deep shallow threshold drainage channel. Channel to drain via trapped roddable sump units connected to drain using 100mm diameter pipework. Channels & sump units to have stainless steel edge rails & be fitted with class C250 stainless steel brickslot gratings.

ACO MULTIDRAIN TYPE 2
ACO MultiDrain M100D, or similar, sloping invert drainage channel. Channel to drain via trapped roddable sump units connected to drain using 100mm diameter pipework. Channels & sump units to have stainless steel edge rails & be fitted with class C250 stainless steel brickslot gratings.

Indicates brick kerb detail

Indicates metal edging detail to manufactures details and specifications

LEGEND

	Private Surface Water (pipe Size @ Gradient, bedding case)
S2.1	Private Surface Water Manhole (Type D)
G	Indicates Gully
rwp	Rainwater Pipe
	Brick Slot Channel Drain

NOTES:

For drainage notes refer to drawing 539121-100.

For finishes refer to architects drawings.

SCALE 1:50

0m 2.5m 5m

Rev	Revision note	Date
-	Preliminary	15.07.22

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Title
External Works
Courtyards 1 & 2

Dm By	Chk By	DRG N0	REV
KK		539121-106	-
Date: July 22	Scale: 1:50		