ROOF PLAN FOR SDA PRIMARY SCHOOL BLDG # 2, FUNAFUTI NTS

LEGEND

LE – LEAF EATER

FFD – FIRST FLUSH DEVICE

DP – PVC DOWN PIPE ø100mm

MF – MAELSTROM FILTER 100mm

TEE – TRANSMISSION PVC TEE ø100mm

OTP – OVERHEAD TRANSMISSION PVC PIPE ø100mm

TP – UNDERGROUND TRASMISSION PVC PIPE ø100mm, WITH 250mm COVER

TPE – PVC END CAP FOR UNDERGROUND TRASMISSION PIPE

OP – TANK OVERFLOW PVC PIPE ø90mm

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CLIENT: THE GOVERNMENT OF TUVALU

PROJECT: GCCA+ SUPA PROJECT - INSTALLATION OF RAINWATER HARVESTING SYSTEM

DRAWING TITLE: RAINWATER HARVESTING SYSTEM PLAN & DETAILS FOR SDA PRIMARY BUILDING - EXISTING TANKS

REV		BY	DATE

DESIGNED	DESIGN CHK	SCALE
TOFINGA		AS STATED
DRAFTED	DRAFTING CHK	ISSUE DATE
TOFINGA		14/07/21
PROJECT NO.	DRAWING SHT	REVISION
SUPA – 01	A-04	R01