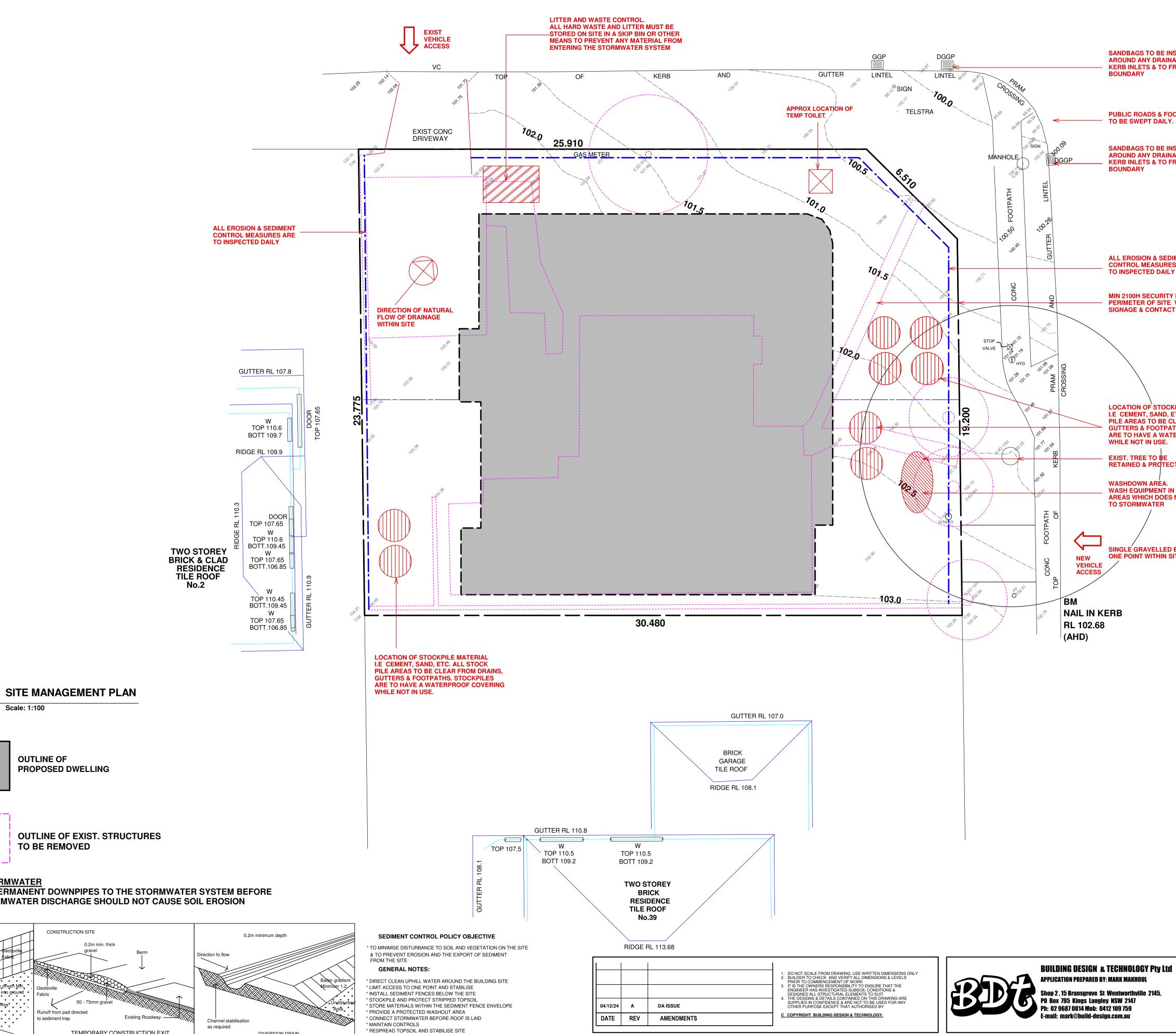
ASHTON



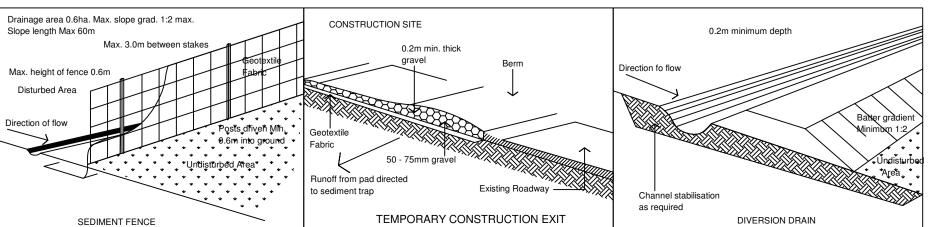
EARLY CONNECTION TO STORMWATER CONNECT TEMPORARY OR PERMANENT DOWNPIPES TO THE STORMWATER SYSTEM BEFORE LAYING THE ROOF. ALL STORMWATER DISCHARGE SHOULD NOT CAUSE SOIL EROSION

Scale: 1:100

OUTLINE OF

PROPOSED DWELLING

TO BE REMOVED



AVENUE

SANDBAGS TO BE INSTALLED AROUND ANY DRAINAGE PITS, KERB INLETS & TO FRONT BOUNDARY

PUBLIC ROADS & FOOTPATHS TO BE SWEPT DAILY.

SANDBAGS TO BE INSTALLED **AROUND ANY DRAINAGE PITS,** KERB INLETS & TO FRONT BOUNDARY

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ALL EROSION & SEDIMENT CONTROL MEASURES ARE TO INSPECTED DAILY

MIN 2100H SECURITY FENCING TO PERIMETER OF SITE WITH REQUIRED SIGNAGE & CONTACT DETAILS

LOCATION OF STOCKPILE MATERIAL I.E CEMENT, SAND, ETC. ALL STOCK PILE AREAS TO BE CLEAR FROM DRAINS, **GUTTERS & FOOTPATHS. STOCKPILES ARE TO HAVE A WATERPROOF COVERING** WHILE NOT IN USE. EXIST. TREE TO BE **RETAINED & PROTECTED** WASHDOWN AREA.

WASH EQUIPMENT IN DESIGNATED AREAS WHICH DOES NOT DRAIN TO STORMWATER

SINGLE GRAVELLED ENTRY/EXIT ONE POINT WITHIN SITE

PROJECT :	PROPOSED DUPLEX LOCATED AT 41 FERGUSON ST FORESTVILLE
TITLE:	SITE MANAGEMENT PLAN

1:100 @ A1

PROJECT DATE : OCT 2024

PROJECT No. 202426

SCALE :

AN DRAWN : MM CHECKED : REV : A DWG No. DA 1.07

