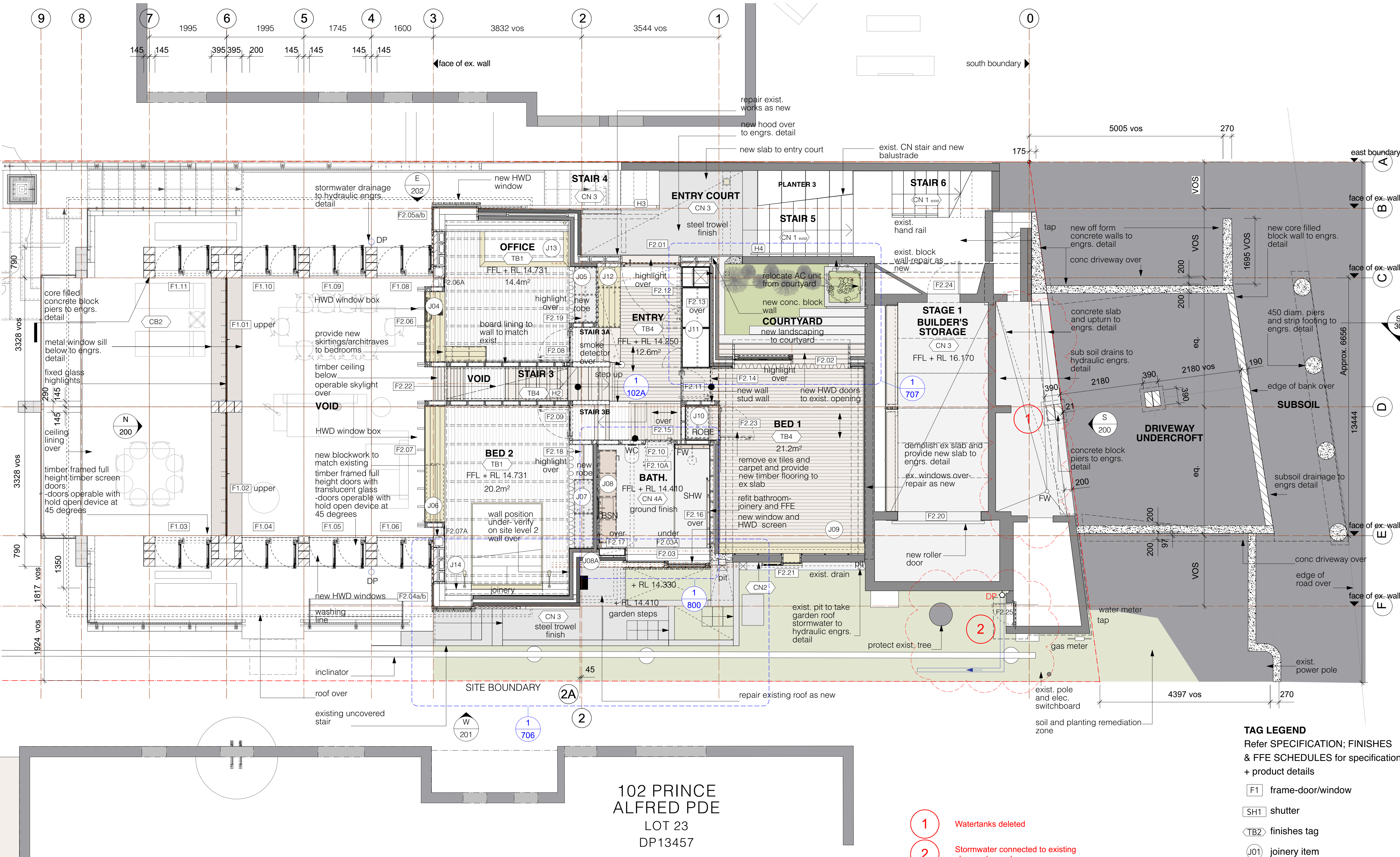


106 PRINCE
ALFRED PDE
LOT 25
DP13457



1 Level 2 Plan
Scale: 1:50

REFER DRAWINGS AS
FOLLOWS FOR LEVEL 2
WORKS

102 A -HIGHLIGHTS
102 B -ROOF FRAMING

102 PRINCE
ALFRED PDE
LOT 23
DP13457

1 Watertanks deleted

2 Stormwater connected to existing
stormwater system

TAG LEGEND
Refer SPECIFICATION; FINISHES
& FFE SCHEDULES for specifications
+ product details

- F1 frame-door/window
- SH1 shutter
- TB2 finishes tag
- J01 joinery item
- B1 balustrade
- H1 handrail

NOTE
ensure all excavations and
structural works are to structural
and geotechnical engineer's
details

PLOT DATE :28/10/24	
FILE NAME: TH_PLANS_v2024 HP.vwx	
DRAWING ISSUE	
14	DA MODIFICATION 4.55 1A
28/10/24	
NOTES	
TAG LEGEND SUMMARY	
NOTE: refer drawing 001 for full legend	
TRILOGY HOUSE TAG LEGEND SUMMARY	
BRK1	BRICK
BSN	BASIN
CB1	CONCRETE BLOCK
CL	CENTRE LINE
CN	CONCRETE
CB1	CONCRETE BLOCK (existing+non visible locations)
CB2	CONCRETE BLOCK (new)
CB3	CONCRETE BLOCK Charcoal (new)
EX	EXISTING
EJ	EXPANSION JOINT
FCL	FINISHED CEILING LEVEL
FFL	FINISHED FLOOR LEVEL
FGL	FINISHED GROUND LEVEL
FL	FLASHINGS
FW	FLOOR WASTE
GL	GLASS
GL3	GLASS - translucent
GL5	GLASS - mirror
HW	HARDWOOD
HW1	HOT WATER HEATER
INS	INSULATION AND SARKING
J	JOINT
LB	LINING BOARD
MT	METAL
MT10	STEEL - HD galvanised
MT20	STAINLESS STEEL
MT30	COPPER
MT40	BRASS
MT50	ALUMINIUM
MT80	BRONZE - Flyscreen mesh
P	PAVING + LANDSCAPE
PF	PAINT FINISH
PLY	PLYWOOD
PT	PLASTIC
R	RENDER
SP	SET PLASTER
ST	STONE
TL	TILES
TB	TIMBER
TR	TERRA-COTTA
TX	TEXTILE
US	UNDERSIDE
VOS	VERIFY ON SITE
VP	VENT PIPE
WC	TOILET

FINISHES LEGEND

- boundary
- brass
- brickwork
- concrete (elev.)
- concrete block
- concrete topping (section)
- concrete (section)
- copper
- demolished
- existing works
- glass
- glass translucent
- ground existing
- ground new
- hardwood (section)
- sandstone
- sandstone (section)
- structural steel - section

Project
Trilogy House
Client
Ellen and Gary Smith
Project Address
104 Prince Alfred Parade, Newport 2106 NSW

PETER STUTCHBURY ARCHITECTURE
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Drawn By: Checked By:

Scale: at A1

Issue
14
Drawing No.
CN 102

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For Construction

TAG LEGEND SUMMARY
NOTE- refer drawing 001 for full legend

TRILOGY HOUSE TAG LEGEND SUMMARY	
REFER PSA FINISHES SCHEDULE FOR DETAILS	
BK1	BRICK
BSN	BASIN
CB1	CONCRETE BLOCK
CL	CENTRE LINE
CN	CONCRETE
CB1	CONCRETE BLOCK (existing+non visible locations)
CB2	CONCRETE BLOCK Grey (new)
CB3	CONCRETE BLOCK Charcoal (new)
EX	EXISTING
EJ	EXPANSION JOINT
FCL	FINISHED CEILING LEVEL
FFL	FINISHED FLOOR LEVEL
FGL	FINISHED GROUND LEVEL
FL	FLASHINGS
FW	FLOOR WASTE
GL	GLASS
GL3	GLASS - translucent
GL5	GLASS - mirror
HW	HARDWOOD
HWH	HOT WATER HEATER
INS	INSULATION AND SARKING
J	JOINT
LB	LIVING BOARD
MT	METAL
MT10	STEEL - HD galvanised
MT20	STAINLESS STEEL
MT30	COPPER
MT40	BRASS
MT50	ALUMINIUM
MT80	BRONZE - Flyscreen mesh
P	PAVING +LANDSCAPE
PF	PAINT FINISH
PLY	PLYWOOD
PT	PLASTIC
R	RENDER
SP	SET PLASTER
ST	STONE
TL	TILES
TB	TIMBER
TR	TERRA-COTTA
TX	TEXTILE
US	UNDERSIDE
VOS	VERIFY ON SITE
VP	VENT PIPE
WC	TOILET

FINISHES LEGEND

boundary	boundary
brickwork	brickwork
concrete (elev.)	concrete (elev.)
concrete block	concrete block
concrete topping (section)	concrete topping (section)
concrete (section)	concrete (section)
copper	copper
demolished	demolished
existing works	existing works
glass	glass
glass translucent	glass translucent
ground existing	ground existing
ground new	ground new
hardwood (section)	hardwood (section)
sandstone	sandstone
sandstone (section)	sandstone (section)
structural steel - section	structural steel - section

Project
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Scale: 1:100 at A1

Issue
9
Drawing No.
CN 103

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For Construction

TAG LEGEND
Refer SPECIFICATION; FINISHES
& FFE SCHEDULES for specifications
+ product details

F1	frame-door/window
SH1	shutter
TB2	finishes tag
J01	joinery item
B1	balustrade
H1	handrail

2 Stormwater connected to existing stormwater system

