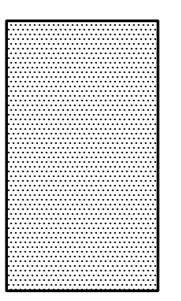


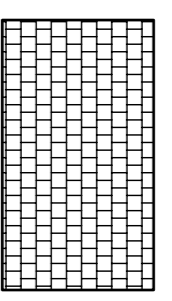
PRECINCT C

PAVEMENT (TYPE 4)



30mm THICKNESS ASPHALTIC CONCRETE (AC3) ON TACK COAT SEAL ON 120mm THICKNESS FINE CRUSHED ROCK (DGB 20) ON 3% CEMENT STABILISED ON COMPACTED SUBGRADE (CBR 10% MIN. (SEE PAVEMENT NOTE))

UNIT PAVERS (TYPE 5)



80mm UNIT PAVERS TO MATCH PRECINCT C NORTH OF NINA GRAY AVE ON 30mm SAND BEDDING ON 200mm THICKNESS CRUSHED ROCK (DGB 20) ON 3% CEMENT STABILISED ON COMPACTED SUBGRADE (CBR 10% MIN. (SEE PAVEMENT NOTE))

PAVEMENT NOTES

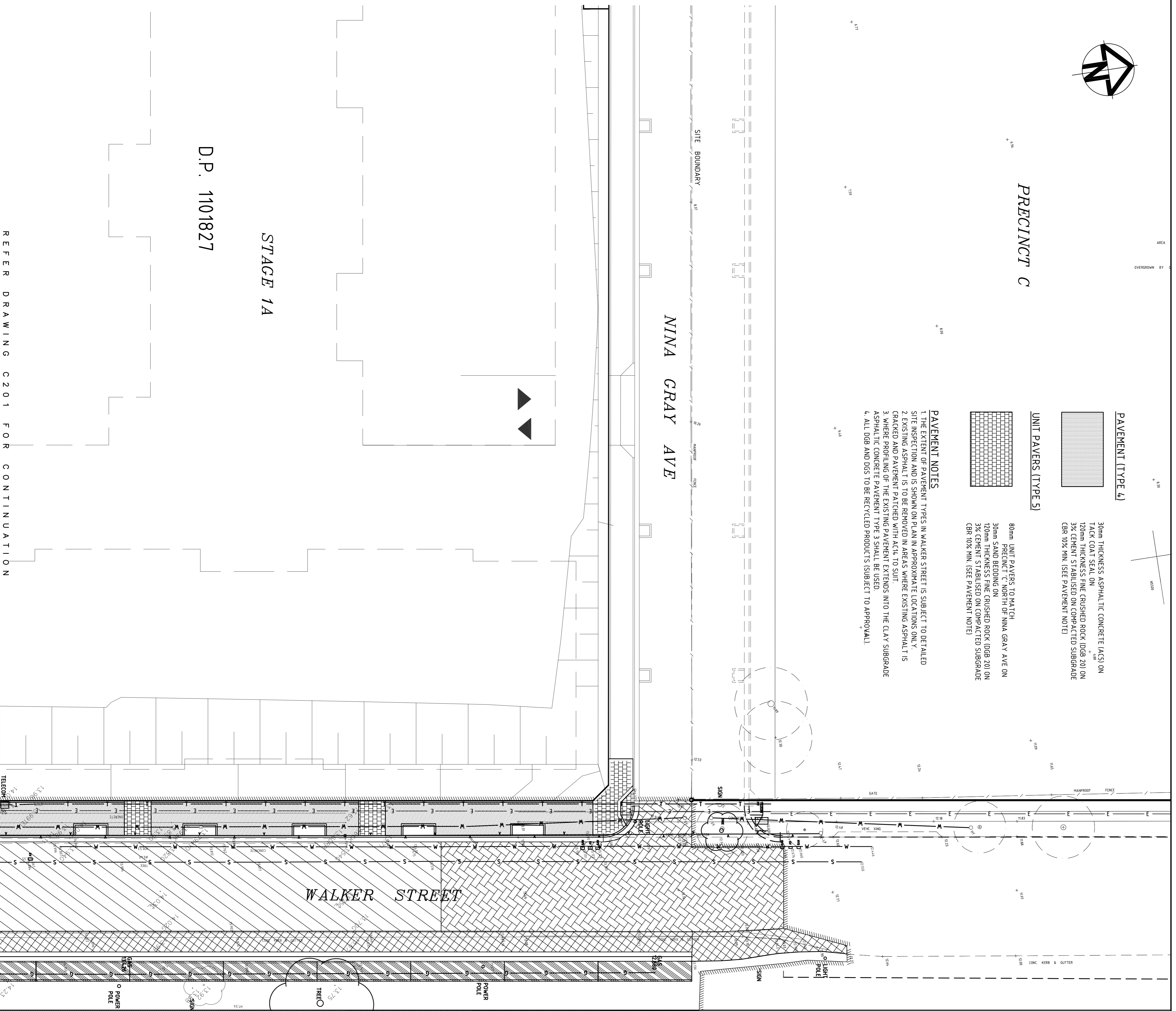
1. THE EXTENT OF PAVEMENT TYPES IN WALKER STREET IS SUBJECT TO DETAILED SITE INSPECTION AND IS SHOWN ON PLAN IN APPROXIMATE LOCATIONS ONLY.
2. EXISTING ASPHALT IS TO BE REMOVED IN AREAS WHERE EXISTING ASPHALT IS CRACKED AND PAVEMENT PATCHED WITH AC1C TO SUIT.
3. WHERE PROFILING OF THE EXISTING PAVEMENT EXTENDS INTO THE CLAY SUBGRADE ASPHALTIC CONCRETE PAVEMENT TYPE 3 SHALL BE USED.
4. ALL DGB AND DGS TO BE RECYCLED PRODUCTS (SUBJECT TO APPROVAL).

NINA GRAY AVE

STAGE 1A

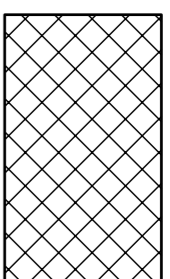
D.P. 1101827

REFER DRAWING C201 FOR CONTINUATION



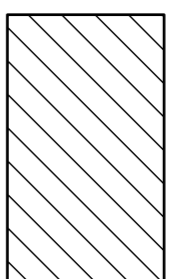
PAVEMENT SCHEDULE

ASPHALTIC CONCRETE (TYPE 1)



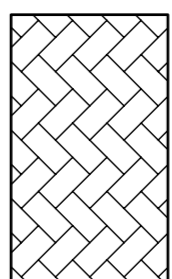
50mm THICKNESS ASPHALTIC CONCRETE (AC10) ON 200mm THICKNESS ASPHALTIC CONCRETE (AC1C) ON 150mm THICKNESS RECYCLED UNBOUND GRAVEL (DGS 40) ON COMPACTED SUBGRADE (CBR 15% MIN.)

ASPHALTIC CONCRETE (TYPE 2)



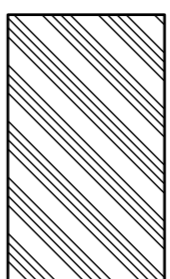
50mm THICKNESS ASPHALTIC CONCRETE (AC10) ON 150mm THICKNESS ASPHALTIC CONCRETE (AC1C) ON 100mm THICKNESS RECYCLED UNBOUND GRAVEL (DGS 40) ON COMPACTED SUBGRADE (CBR 10% MIN.)

ASPHALTIC CONCRETE (TYPE 3)



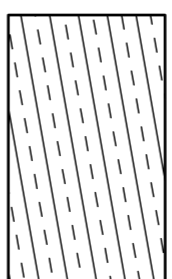
50mm THICKNESS ASPHALTIC CONCRETE (AC10) ON 150mm THICKNESS RECYCLED UNBOUND GRAVEL (DGS 40) ON COMPACTED SUBGRADE (CBR 10% MIN.)

CONCRETE COVER SLAB



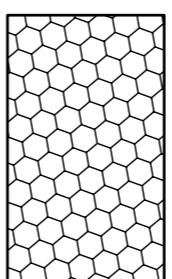
200mm THICKNESS 32MPa CONCRETE SLAB R1.918 MESH - 40 COVER TOP S1.81 MESH - 40 COVER BOTTOM JOINTS EVERY 9m - SLABS POURED IN ALTERNATE SECTIONS

PAVEMENT (TYPE 2)



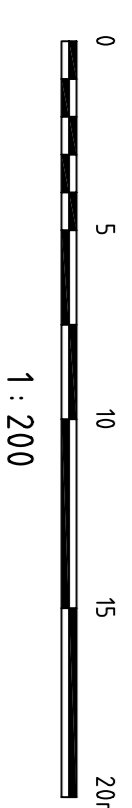
COLOURED GUNMETAL GREY 170mm THICKNESS CONCRETE (N37) SLAB 50 TOP COVER ON 150mm THICKNESS FINE CRUSHED ROCK (DGB 20) 3% CEMENT STABILISED ON COMPACTED SUBGRADE (CBR 10% MIN. (SEE PAVEMENT NOTE))

PAVEMENT (TYPE 3)



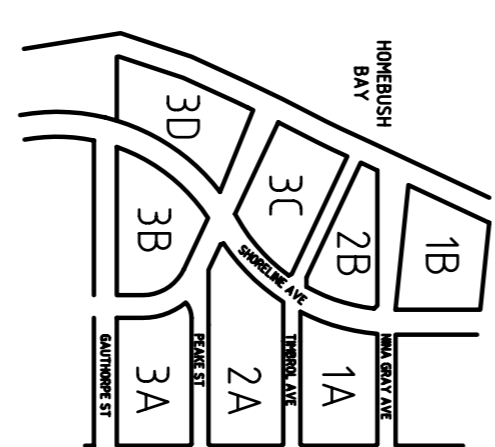
COLOURED BLACK 170mm THICKNESS CONCRETE (N37) SLAB 50 TOP COVER ON 150mm THICKNESS FINE CRUSHED ROCK (DGB 20) 3% CEMENT STABILISED ON COMPACTED SUBGRADE (CBR 10% MIN. (SEE PAVEMENT NOTE))

MAIN NORTHERN RAILWAY



Issue	Amendment	By	Date
1	COUNCIL DA SUBMISSION	EL	22/11/05
2	COUNCIL C SUBMISSION	EL	12/11/07
3	WALKER ST OFFSET FROM REMOVED	EL	15/05/08
4	WALKER STREET LEVELS LOWEROED	EL	04/05/09
5	WALKER STREET CARBONWAY WIDENED	EL	28/05/09
6	ISSUED FOR CONSTRUCTION	EL	31/08/09
7	COVER SLAB ADDED OVER GAS MAIN	EL	15/09/09

1. Do not scale off this drawing, use dimensions & architectural drawings only.
2. Changes to be noted in consultation with specification.
3. Refer to specification of any works.
4. Alternative means and/or existing services are to be located and checked prior to commencement of any works.
5. The information on this drawing is to be used for Walker Street works only. Refer to typical consulting drawings for related site infrastructure works.



CLIENT
Bilbergia Developments Pty Ltd
LEVEL 3, WALKER BAY, WATSONIA NSW 2116
TELEPHONE: 02 9289 9000

PROJECT
BILBERGIA GROUP
WATERPOINT
RHODES STREET 1A
SITE 1A - 40 WALKER STREET
RHODES NSW 2138

DRAWING TITLE
PAVEMENT LAYOUT PLAN
SHEET 1

DATE DRAWN 30/09/06
SCALE 1:200

PROJECT NUMBER 3191
DRAWING NUMBER C198-V7
DRAWN BY EL
ISSUE 7