Peter J Boyce & Associates

Ph 0412 928 500

P.O. Box 375. Strathfield 2135

Ph 9868 2855

Level 2, 41 Rawson Street, Epping 2121

Building Surveyor Acc. No 6395 Fax 9868 2655

Your ref D/A 402/02(M)

22nd May 2006

The General Manager Pittwater Council PO Box 882 MONA VALE NSW 1660

Dear Sir,

Re: Copy of Modified Construction Certificate
139 Hudson Parade Clareville

Please find enclosed copy of Modified Construction Certificate issued for the above property under D/A 402/02(M).

Please find cheque enclosed for \$30.00 for registration of Modified Construction Certificate.

Yours faithfully

Peter Boyce

Peter Boyce BSAP Acc No 6395 ----- Ph 0412 928 500

PRVC 830.00 2:192640 25/05/06 W

MODIFIED

Construction Certificate

Cert No.BP2153(M)

Peter J. Boyce & Associates

Planning NSW Blding Surveyor No **6395** P.O. Box 375. Strathfield 2135 Mob.Ph 0412 928 500 Ph 9868 2855/ Fax 9868 2655

Issued: 2 2 MAY 2009

To Mr. & Mrs. Birkby
139 Hudson Parade
CLAREVILLE NSW 2107

Subject land

Part Lot 63 DP 13291 H/N 139 Hudson Parade Clareville

Description of Development

Internal fit-out and upgrade of existing terrace and pool. Modifications

Development Consent

Development consent number: D/A 402/02(M)

Date of Determination: 18th July 2002 – 9th May 2006(M)

Building Code of Australia

Building classification Class 1a & 10b

Determination

Pursuant to Section 109C (1) (b), 81A (2) and 81A (4) 0f the Environmental Planning & Assessment Act, 1979 the construction certificate has been determined by approval in accordance with the stamped plans and specifications.

Plans and supporting documents

List Plans:

Arch Plans: Belinda Koopman Architect

Date of determination:

2 2 MAY 2005

Note:

Prior to commencement of work, Section 81A (2) (b) and/or 81A (4) (b) and (c) 0f the Environmental Planning & Assessment Act, 1979 must be satisfied (see form 7 of the Regulation) i.e. name of the Principal Certifying Authority.

Certifying Authority

Peter Boyce Planning NSW Acc Blding Surveyor No **6395** P.O. Box 375. Strathfield 2135 Mob. Ph 0412 928 500 Ph 9868 2855

Certificate

I certify that the work if completed in accordance with the documents, plans and specifications accompanying the application will comply with the requirements of this regulation as are referred to in Section 81A (5) of the Environmental Planning & Assessment Act 1979

Accredited Certifier

Peter Boyce

Planning NSW Accreditation No 6395

KEY Ar Tiles
An Chrome Plate
A Plaster
Aduntess Steel
Shainless Steel
Cone Tiles Cement (thickness)mm I Concrete D D 0 S DRIVEWAY LANDSCAPED BANK TO BE PROTECTED 0 m THMS - GENERAL

AI' Landironing

AI' Cardironing

ECAL

Centre Line

Corner

Cor S S Z J 0 Level D U CONSTRUCTIONS / FITTINGS

ACCS Acoustic Ceiling System

ALFG
Aluminium Framed Gazing

ALFL
Aluminium Framed Gazing

BHO
Blockwark

BWK
Brickwark

BWK
CJ
Canstruction Joint

O Damproof Gazing

Field Garding

Field Garding

Field Gazing

Field Glass

FLR
Horizontal Lauvre

HR
Horizontal Lauvre

HR
Horizontal Lauvre

HR
Horizon

HR
Horizontal Lauvre

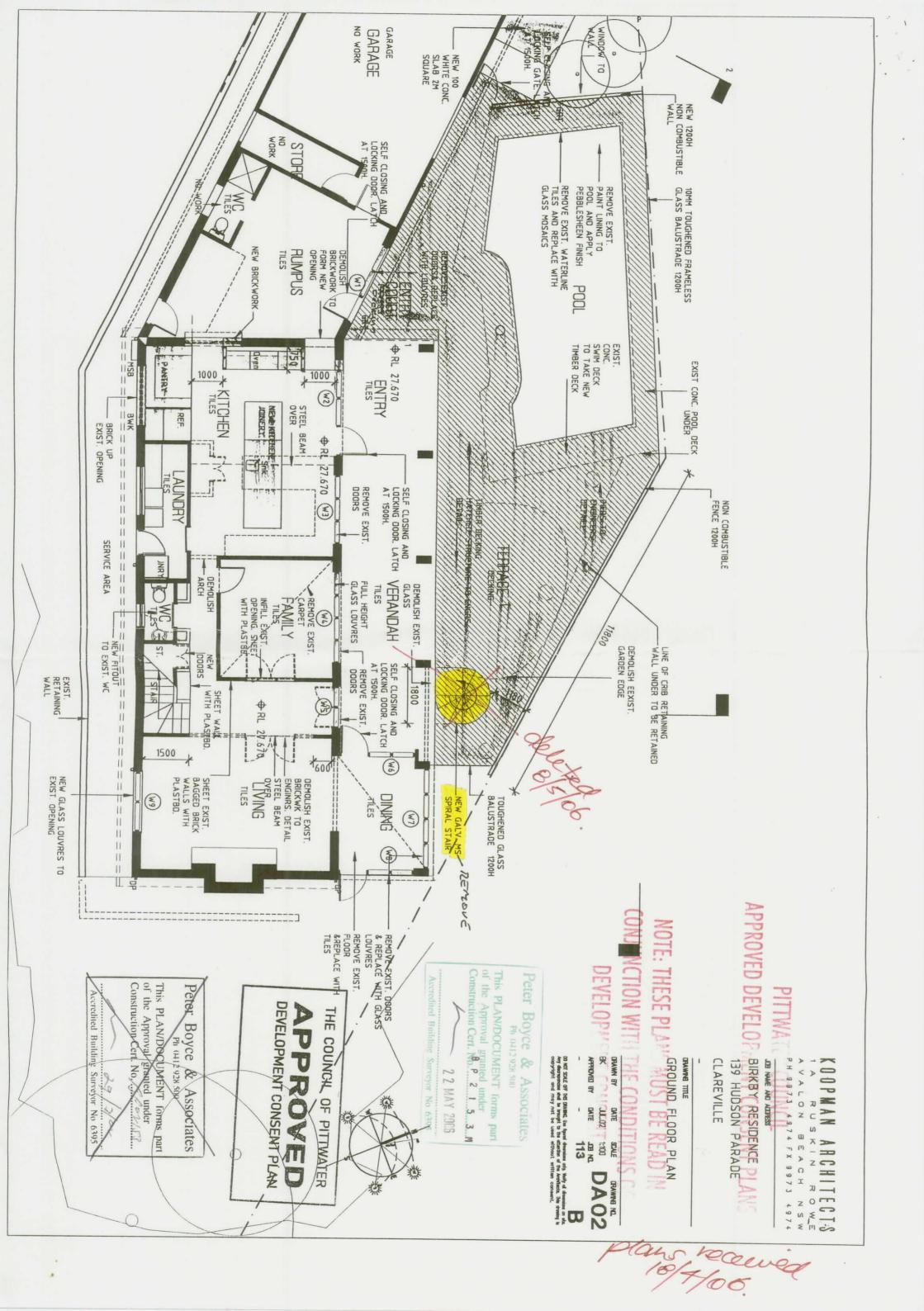
HR
Horizon

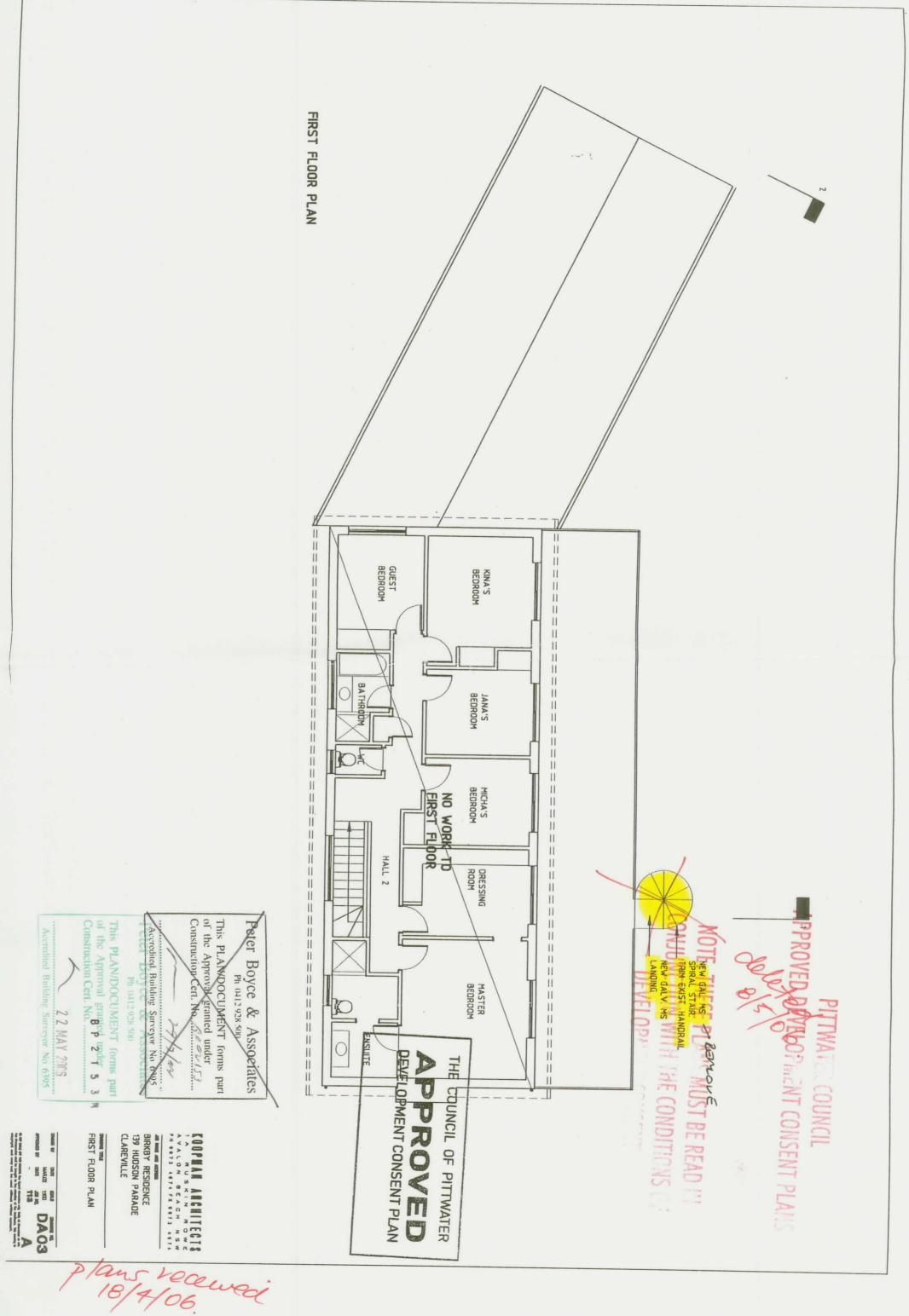
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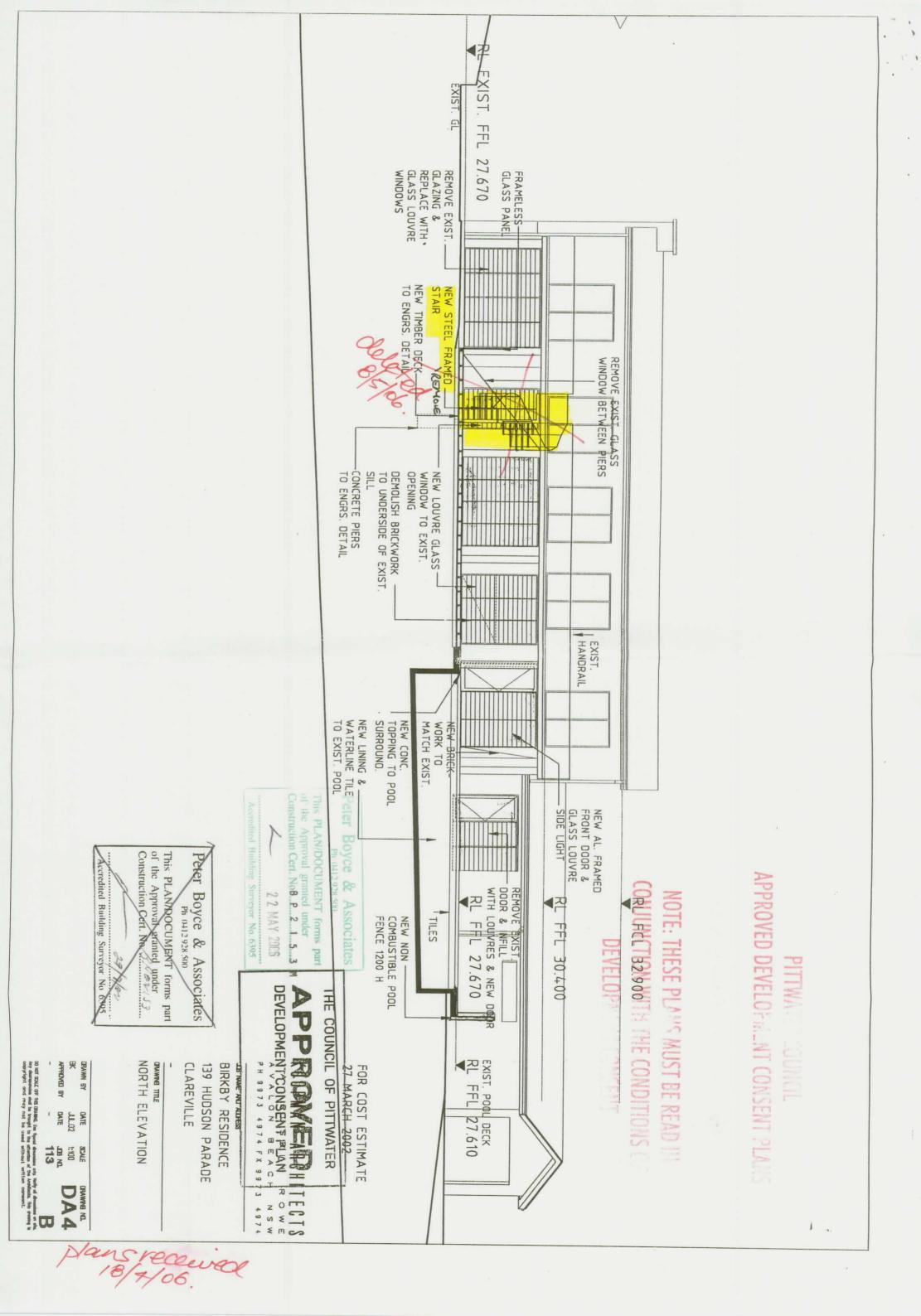
H ELECTRICAL / FIRE 20 Circuit Braeker
Electrical
General Power Outlet
GPO 3 Phase
Hot Water Unit
Light Switch
Switch
Source
Green
Telephone
Telephone
Telephone
Telephone EXIST. ROOF D M POOL EXIST CONC. ROOF EXIST. 87.970 TERRACE POOL SUROUND FENCING AND REMOVE 37.320 NOTE: THESE of the Approval granted under Construction Cert. No. X C= V 13 This PLAN/DOCUMENT forms part credited Building Surveyor No 6395 PITTWA : A COUNCIL Boyce & Associates **IELOPMENT CONSENT PLANS** WITH THE CONDITIONS OF PLANC MUST BE READ IN Cert. No yce & Associates DEVELOPMENT CONSENT PLAN APPROVED THE COUNCIL OF PITTWATER Surveyor No 6395 25 22 MAY THE TOPEN ACHIECTS

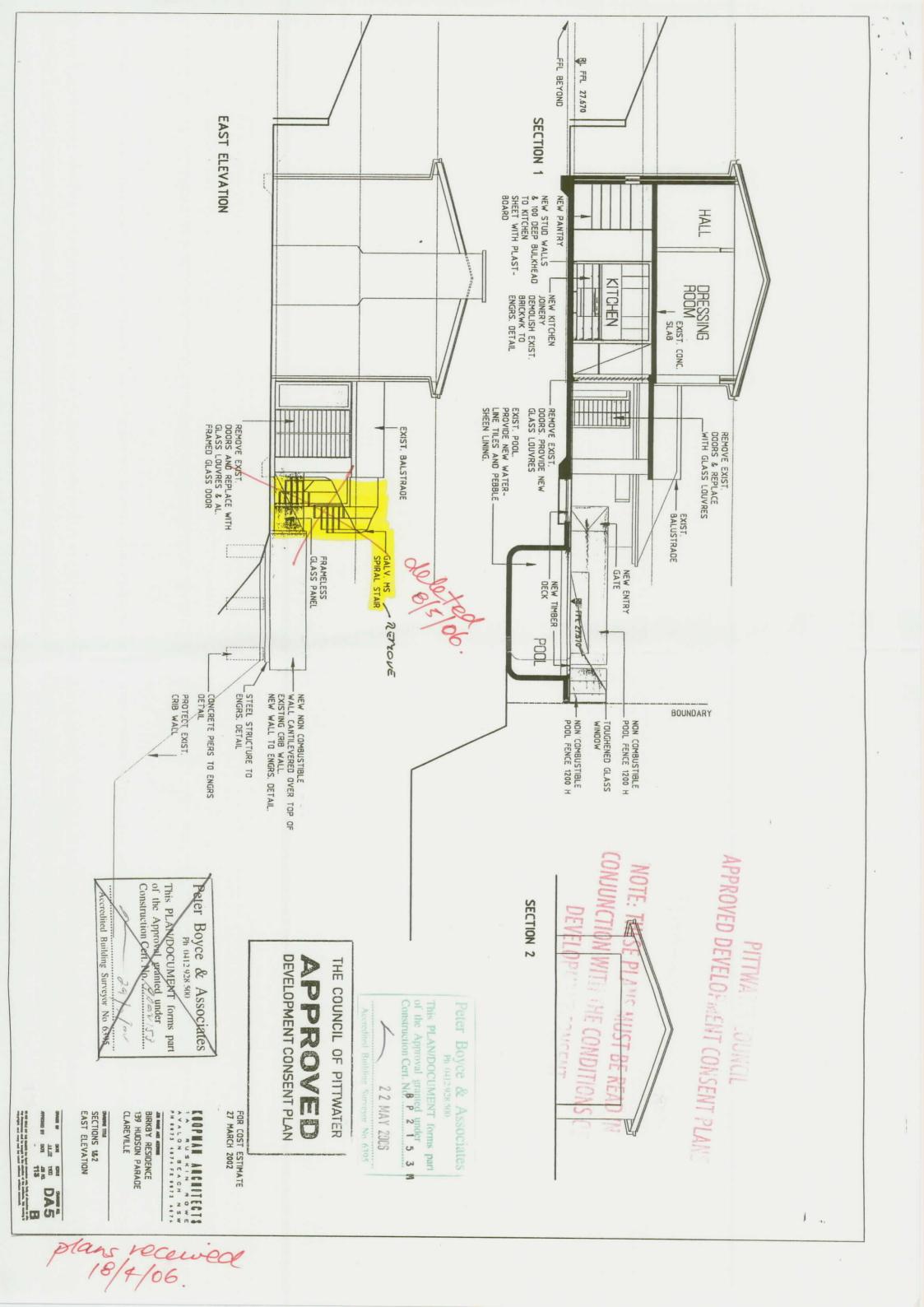
ACAN X - Z RO KEN

ACAN X - Z RO KE BIRKBY RESIDENCE
189 HUDSON PARADE
CLAREVILLE SITE PLAN
LOCATION PLAN APPROVED BY CHIEF PERMISSABLE BUILT UPON AREA 655 M2 LOCATION A REAL PLANT OF THE PROPERTY O SITE COVERAGE 474 M2-EXISTING 511 M2-PROPOSED 1,638 M2 SITE AREA DAO1









SPECIFICATION

STANDARDS

Current SAA Specification and Codes shall apply where not in conflict with this Specification.

Australia. All works shall comply with the Building Code of

MATERIALS

in accordance with manufacturer's current published kinds. All items selected, stored and handled will be new and of the best quality of their respective Unless otherwise noted, all materials shall be

TERMITE PROTECTION

from subterranean termites. Comply with AS 2057 or AS 3660.1 for buildings with slab on ground construction. Comply with AS 1694 or AS 3660.1 for buildings with Provide protection to buildings under construction suspended floor construction.

Comply with AS 2601 where filing is required. It shall minimum. Do not use explosives. Take possession of damage or interference. Reinstate or make good any Comply to AS 2601. Protect adjacent property from be free of perishable material. demolished materials and remove from the site. from work to be demolished. Restrict dust to a damage. Provide temporary support to sections of

GROUNDWORKS

Groundworks for slab and footings to comply to AS 2870.1. Do not use explosives.

Concrete Specification 5th edition Document 1 and as modified by the standards set out below. Shall be in accordance with the document ACSE 3600 Cancrete Structures Cade

2870.1 Ground Slabs and Footings 3610 Formwork for Concrete

2159 Piles

CLADDING

Fibtre cement and Western Red cedar boarding to be in accordance with AS/NZS 2908 and ISO 8336

BRICKWORK/BLOCKWORK

class Z600. Do not cut after galvanizing Flashings and damp proof courses to AS 2904 codes as deemed relevant to the construction. Shall comply with Masonry Code AS 3700 steel components to AS 1214 and AS 1650, Steel lintels to comply with AS 1538 Cold Form Steel structures Code and galvanised mild AS 3700-Reinforced Masonry. together with any additional standards or

STEELWORK

AS 1250 Steel Structures Code Comply with; Steel Specification Document 2 - 2nd Edition

and AS 1214 except where concealed in AS 4100 Steel Structures All steelwork shall be galvanised to AS

Protective coatings in accordance with BCA roofspace. Table 3.4.4.2.

CARPENTRY
Timber shall be of the species and grades normally used in the work for which the timber is intended. grade F11. Timber windows to AS 2047 and installation to AS 2147. Timber doors to AS 2688, timber frames and jamb lining to AS 2689. Hardwood for framing shall be minimum stress Shall comply with AS 1604, AS 1684 and ASK 130

POOL CONSTRUCTION AND FENCING

Swimming pool regulation 1998, and swimming pool Act 1992 No 49. Provide pool fencing in accordance with AS 1926.1 1993,

ROOFING

roofing system of the type shown, complete with all neccessary accessories, trims, flashings and roof plumbing. Flashings to AS 2904. Self drilling screws to AS 3566. Selection and installation of all metal rainwater goods to AS 2180, all Provide all new fully weathertight and birdproof Metal roofing shall comply with AS 1562.1. joints to be sealed with silicone sealant

All wiring is concealed - no exposed conduits allowed. Provide smoke detectors to AS 3786 Comply with SAA electrical installation Provide a consumer mains and connect to the Mechanical ventilation to AS 1668.2. and wiring rules also Authority Requirements. main service.

INSULATION

The sarking material shall comply to AS 4200.1 A and the installation to AS 4200.2. and comply to AWC/A202. Supply and installation shall be in accordance with the manufacturer's specification. The bulk insulation material shall be

DRAINAGE

and Water Board. Drain pipes not to be HESE PLA building. parallel with the same and must not be taken through the footings of the Colon Williams specifications of the relevant Council Provide sewerage and drainage to the

and underside of the building occur 2m in from the perimeter of the works. AS/NZS 3500 -Stormwater drainage. Ensure all vertical pipes between the ground

PAINTING

Comply to manufacturer's specifications. Follow guidance in AS 2311 and AS 2312

WALL FINISHES

Portland and Blended Cements Code. Cement rendering to comply to AS 3972, type GP

FLOOR FINISHES

under the Australian Carpet Classification Scheme Carpet laying to comply with AS 2455. The minimum class to be a domestic medium duty Resilient finishes to comply to AS 1884.

TILING

Adhesives to AS 2358 and mortar materials Guidance given in AS 3958.1 and AS 3958.2. to AS 3972. Compliance with AS 3740 for wet areas. Peter Bo

GLAZING

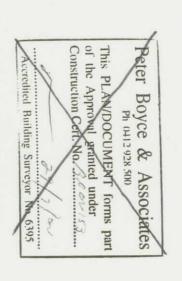
Part 53.4 Ordinance 70. Provide toughened or laminated glass required by code. Shall comply with AS 1170, AS 1288 and

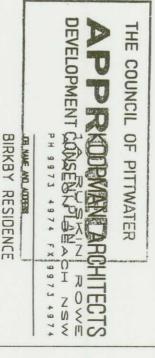
GAS

Provide LPG gas supply. of the appropriate Authorities. Australian Standards and the requirements All gas work shall comply with the relevant

PLUMBING

of the appropriate Authorities. All wastes does not effect the stability of the building AS/NZS 2179 Gutters and Down Pipes. tubing. External works shall be painted All internal works shall be done in copper must be trapped and connected to drains Australian Standards and the requirements Insure that the installation of the plumbing All hot water pipes shall be insulated. All plumbing shall comply with the relevant





139 HUDSON PARADE

This PLAN/DOCUMENT forms DAWN THE yee & AssociaCEAREVILLE

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DRAWN BY AB ENDERAN DATE MAY.DZ TON BOT DA06 THE BANKE

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Authorities requirements.

Comply with Australian Standards and

HYDRAULICS