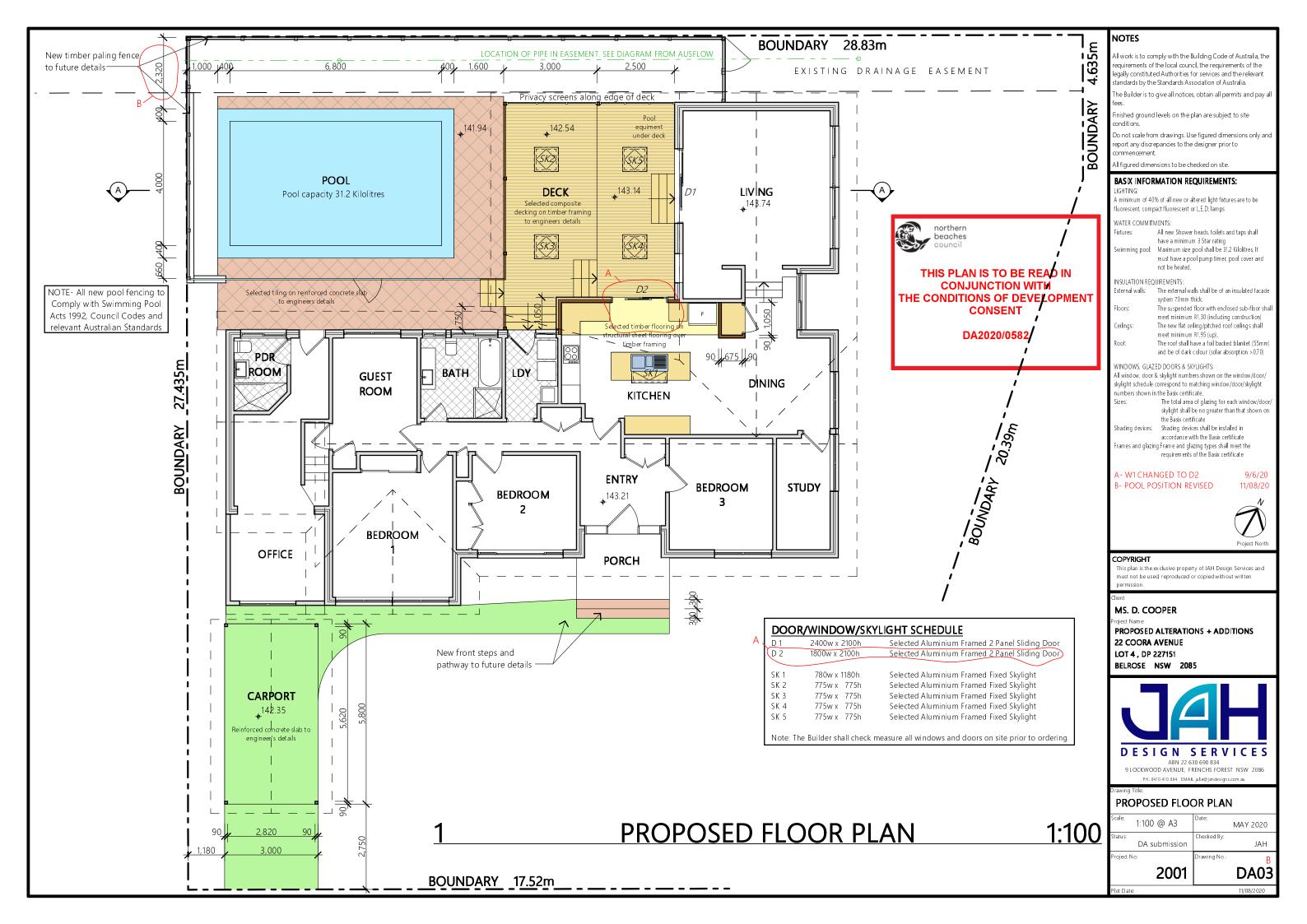
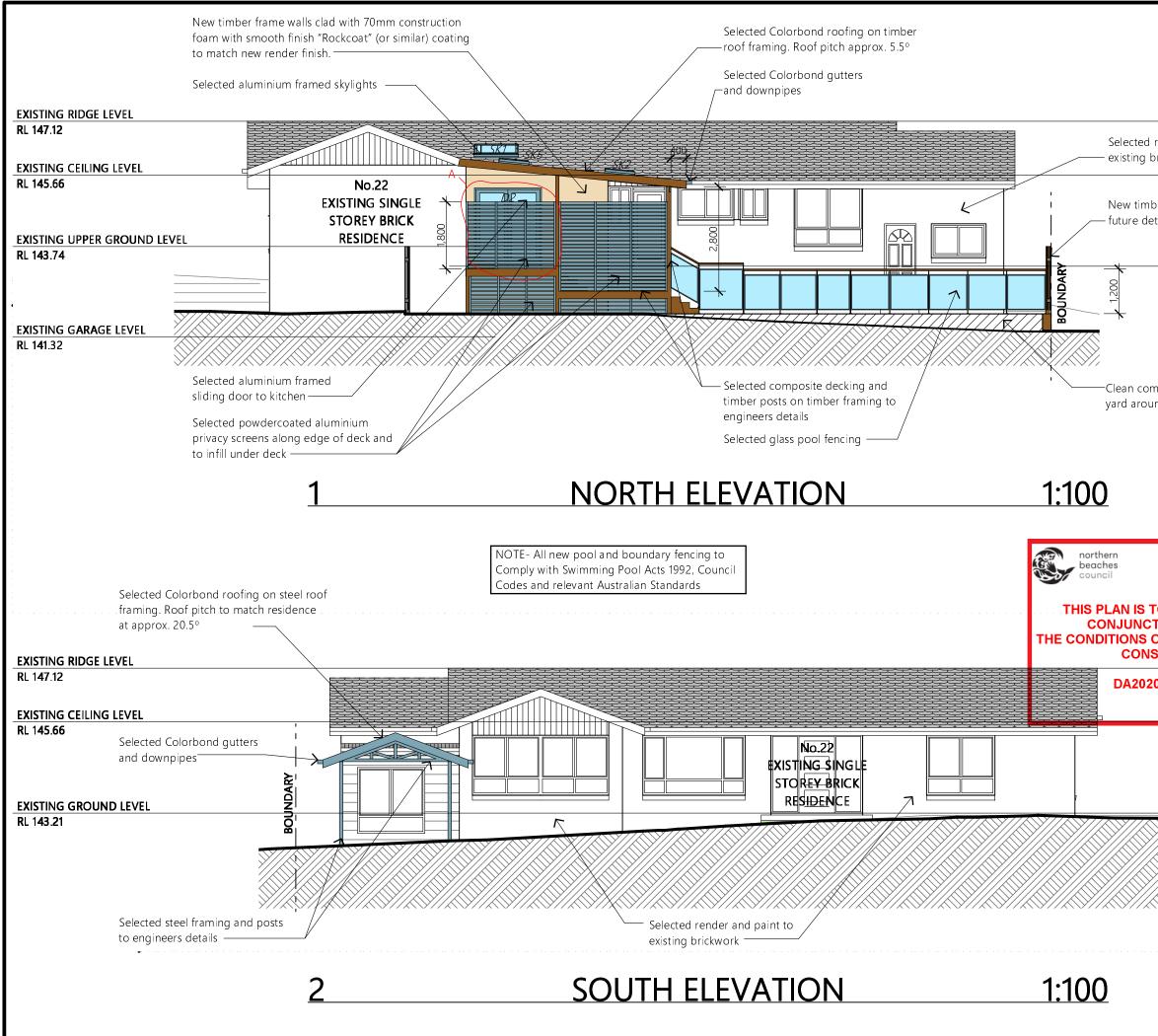


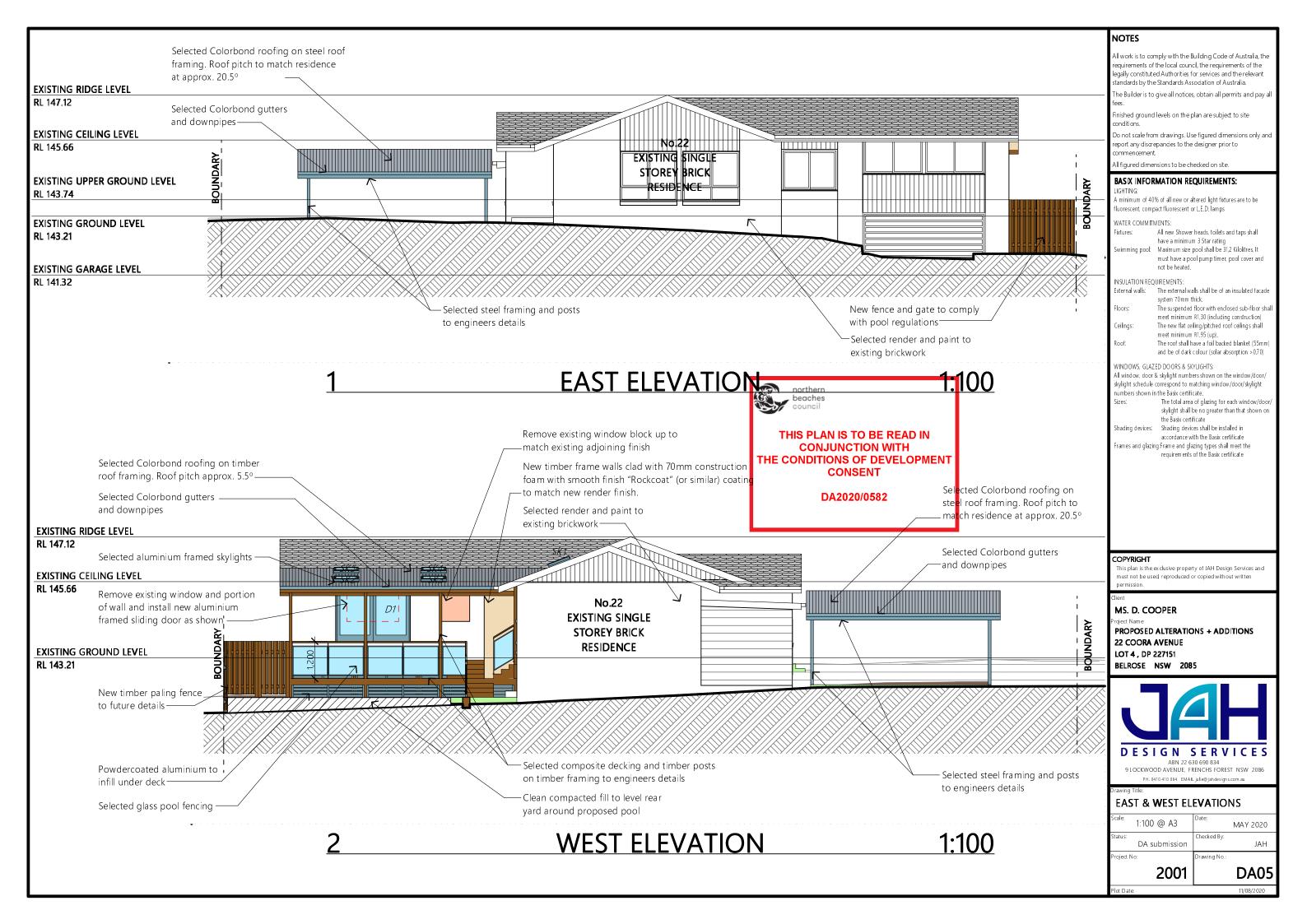
NOTES

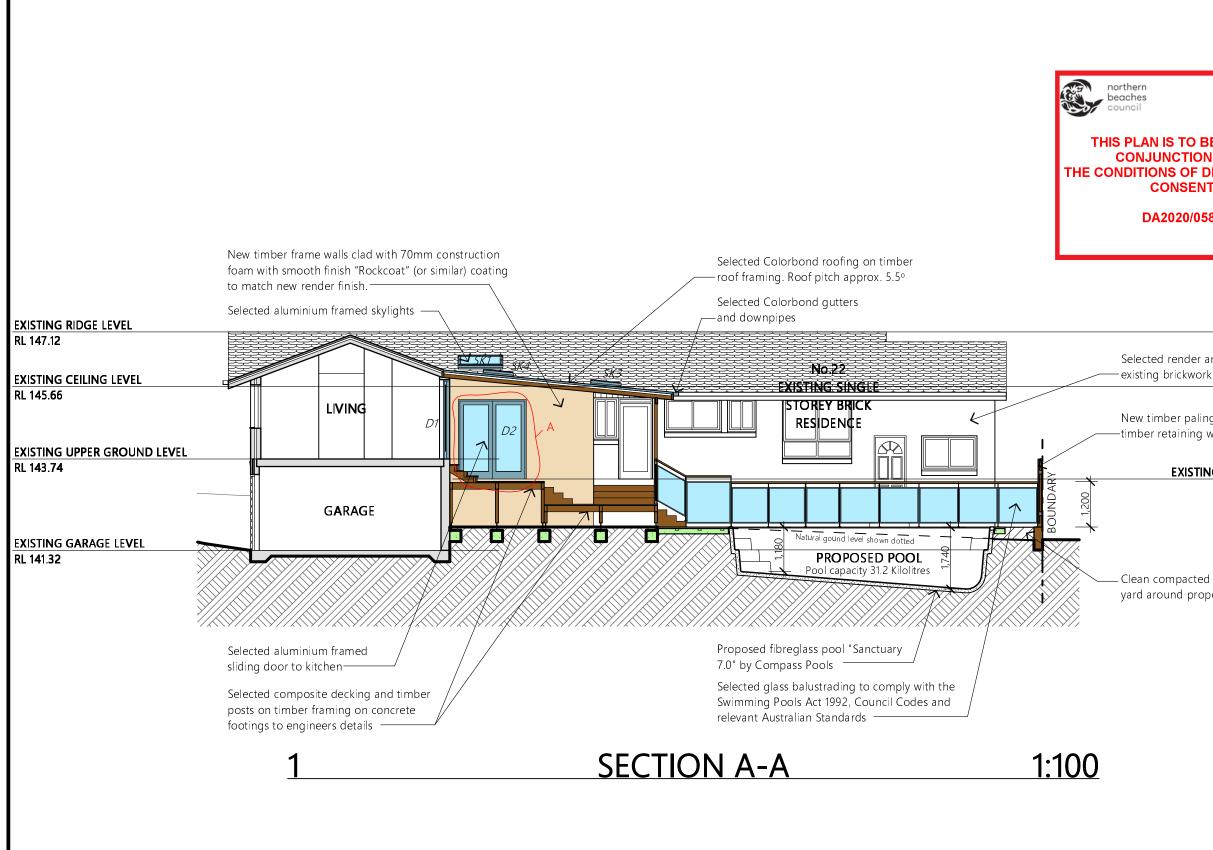
All work is to comply with the Building Code of Australia, the equirements of the local council, the requirements of the legally constituted Authorities for services and the relevant andards by the Standards Association of Australia. The Builder is to give all notices, obtain all permits and pay all inished ground levels on the plan are subject to site onditions. Do not scale from drawings. Use figured dimensions only and eport any discrepancies to the designer prior to ommencement. All figured dimensions to be checked on site BASIX INFORMATION REQUIREMENTS: LIGHTING minimum of 40% of all new or altered light fixtures are to be luorescent, compact fluorescent or L.E.D. lamps WATER COMMITMENTS: All new Shower heads, toilets and taps shall Fixtures: have a minimum 3 Star rating wimming pool: Maximum size pool shall be 31,2 Kilolitres, It must have a pool pump timer, pool cover and not be heated INSULATION REQUIREMENTS: The external walls shall be of an insulated facade External walls: system 70mm thick, The suspended floor with enclosed sub-floor shal loors: meet minimum R1.30 (including construction) Ceilings The new flat ceiling/pitched roof ceilings shall meet minimum R1.95 (up). The roof shall have a foil backed blanket (55mm hof and be of dark colour (solar absorption >0.70) WINDOWS, GLAZED DOORS & SKYLIGHTS: All window, door & skylight numbers shown on the window/door, skylight schedule correspond to matching window/door/skylight numbers shown in the Basix certificate, The total area of glazing for each window/doo Sizes' skylight shall be no greater than that shown or the Basix certificate Shading devices shall be installed in hading devices: accordance with the Basix certificate rames and glazing:Frame and glazing types shall meet the requirements of the Basix certificate - PIPE IN EASEMENT SHOWN 13/07/20 POOL POSITION REVISED 11/08/20 Project Nor COPYRIGHT This plan is the exclusive property of JAH Design Services and nust not be used, reproduced or copied without written permissior MS. D. COOPER PROPOSED ALTERATIONS + ADDITIONS 22 COORA AVENUE LOT 4 , DP 227151 BELROSE NSW 2085 DESIGN SERVICES ABN 22 630 690 834 9 LOCKWOOD AVENUE, FRENCHS FOREST NSW 2086 PH. 0410 410 064 EMAIL julie@jahdesigns.com.au SITE PLAN 1:200 @ A3 MAY 2020 hecked By DA submission JAH ject No awing No 2001 **DA01** 11/08/2





work is to comply with the Building Code of Australia, the quirements of the local council, the requirements of the jally constituted Authorities for services and the relevant indards by the Standards Association of Australia. e Builder is to give all notices, obtain all permits and pay all es. isibed ground levels on the plan are subject to site nditions. on ot scale from drawings. Use figured dimensions only and boort any discrepancies to the designer prior to mmencement. figured dimensions to be checked on site. ASIX INFORMATION REQUIREMENTS: GHTING: Minimum of 40% of all new or altered light fixtures are to be forescent, compact fluorescent or LE.D, lamps ATER COMMITMENTS: tures: All new Shower heads, toilets and taps shall have a minimum 3 Star rating vimming poot. Maximum size pool shall be 31.2 Kilolitres, It must have a pool pump timer, pool cover and not be heated. SULATION REQUIREMENTS: ternal walls: The external walls shall be of an insulated facade system 70mm thick, bors: The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) eilings: The new flat celling/pitched root cellings shall meet minimum R1.95 (up), bof: The roof shall have a foil backed blanket (55mm) and be of dark colour (solar absorption > 0,70) INDOWS, GLAZED DO ORS & SKYLIGHTS: I window, door & skylight numbers shown on the window/door/ ylight shall be no greater than that shown on the Basix certificate. Exercise divices chall be in the ind be indeded in the star certificate.
 isihed ground levels on the plan are subject to site inditions. on to scale from drawings. Use figured dimensions only and port any discrepandes to the designer prior to mmencement. figured dimensions to be checked on site. ASX INFORMATION REQUIREMENTS: GHTING minimum of 40% of all new or altered light fixtures are to be torescent, compact fluorescent or LE.D, lamps ATER COMMITMENTS: dures: All new Shower heads, toilets and taps shall have a minimum 3 Star rating vimming pool. Maximum size pool shall be 31.2 Kilolitres, It must have a pool pump timer, pool cover and not be heated. SULATION REQUIREMENTS: ternal walls: The external walls shall be of an insulated facade system 70mm thick. pors: The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) and be of dark colour (solar absorption > 0.70) INDOWS, GLAZED DO ORS & SKYLIGHTS: l window, door & skylight numbers shown on the window/door/ skylight shall be no greater than that shown on the Basix certficate.
or ot scale from drawings. Use figured dimensions only and bort any discrepandes to the designer prior to mmencement. figured dimensions to be checked on site. ASX INFORMATION REQUIREMENTS: GHTING: minimum of 40% of all new or altered light fixtures are to be iorescent, compact fluorescent or LE.D. lamps ATER COMMITMENTS: tures: All new Shower heads, toilets and taps shall have a minimum 3 Star rating vimming pool: Maximum size pool shall be 31.2 Kilolitres. It must have a pool pump timer, pool cover and not be heated. SULATION REQUIREMENTS: ternal walls: The external walls shall be of an insulated facade system 70mm thick. bors: The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) ellings: The new flat celling/pitched roof cellings shall meet minimum R1.30 (including construction) ellings: The new flat celling/pitched roof cellings shall meet minimum R1.30 (including construction) ellings: The new flat celling/pitched roof cellings shall meet minimum R1.30 (including construction) ellings: The new flat celling/pitched roof cellings shall meet minimum R1.30 (including construction) ellings: The roof shall have a foil backed blanket (55mm) and be of dark colour (solar absorption >0.70) INDOWS, GLAZED DOORS & SKYLIGHTS: I window, door & skylight numbers shown on the window/door/ skylight schedule correspond to matching window/door/skylight mbers shown in the Basix certficate.
GHTING: minimum of 40% of all new or altered light fixtures are to be iorescent, compact fluorescent or L.E.D. lamps ATER COMMITMENTS: tures: All new Shower heads, toilets and taps shall have a minimum 3 Star rating vimming poot Maximum size pool shall be 31.2 Kilolitres. It must have a pool pump timer, pool cover and not be heated. SULATION REQUIREMENTS: ternal walls: The external walls shall be of an insulated facade system 70mm thick. bors: The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) allings: The new flat celling/pitched roof cellings shall meet minimum R1.95 (up). bof: The roof shall have a foil backed blanket (55mm) and be of dark colour (solar absorption > 0.70) INDOWS, GLAZED DOORS & SKYLIGHTS: I window, door & skylight numbers shown on the window/door/ skylight shall be no greater than that shown on the Basix certificate.
have a minimum 3 Star rating wimming pool Maximum size pool shall be 31.2 Kilolitres. It must have a pool pump timer, pool cover and not be heated. SULATION REQUIREMNTS: The external walls shall be of an insulated facade system 70mm thick. The suspended floor with enclosed sub-floor shall poors: The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) meet minimum R1.30 (including construction) silings: The new flat ceiling/pitched root ceilings shall meet minimum R1.95 (up). not be of dark colour (solar absorption >0.70) INDOWS, GLAZED DO ORS & SKYLIGHTS: I window, door & skylight numbers shown on the wind ow/door/ window, door & skylight schedule correspond to matching wind ow/door/skylight meat of glazing for each wind ow/door/ skylight shall be no greater than that shown on the Basix certficate. The total area of glazing for each wind ow/door/
SULATION REQUIREMENTS: ternal walls: The external walls shall be of an insulated facade system 70mm thick. bors: The suspended floor with enclosed sub-floor shall meet minimum R1.30 (including construction) eilings: The new flat ceiling/pitched roof ceilings shall meet minimum R1.95 (up). borf: The roof shall have a foil backed blanket (55mm) and be of dark colour (solar absorption > 0.70) INDOWS, GLAZED DO ORS & SKYLIGHTS: I window, door & skylight numbers shown on the window/door/skylight schedule correspond to matching window/door/skylight mbers shown in the Basix certficate. zes: The total area of glazing for each window/door/ skylight shall be no greater than that shown on the Basix certficate.
ading devices: Shading devices shall be installed in accordance with the Basix certificate ames and glazing:Frame and glazing types shall meet the requirements of the Basix certificate A- W1 changed to D2. 9/6/20
DPYRIGHT his plan is the exclusive property of JAH Design Services and nust not be used reproduced or copied without written
ermission. ent AS. D. COOPER
iject Name ROPOSED ALTERATIONS + ADDITIONS 2 COORA AVENUE OT 4, DP 227151 ELROSE NSW 2085





THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

DA2020/0582

Selected render and paint to

New timber paling fence on new -timber retaining wall to future details

EXISTING GROUND LEVEL RL 143.21

Clean compacted fill to level rear yard around proposed pool

NOTES All work is to comply with the Building Code of Australia, the equirements of the local council, the requirements of the legally constituted Authorities for services and the relevant tandards by the Standards Association of Australia. The Builder is to give all notices, obtain all permits and pay all Finished ground levels on the plan are subject to site onditions Do not scale from drawings. Use figured dimensions only and eport any discrepancies to the designer prior to ommencement. A∥ figured dimensions to be checked on site. BASIX INFORMATION REQUIREMENTS: LIGHTING: minimum of 40% of all new or altered light fixtures are to be luorescent, compact fluorescent or L.E.D. lamps WATER COMMITMENTS: All new Shower heads, toilets and taps shall ixtures: have a minimum 3 Star rating imming pool: Maximum size pool shall be عالية المنافعة vimming pool: Maximum size pool shall be الم must have a pool pump timer, pool cover and not be heated. INSULATION REQUIREMENTS: The external walls shall be of an insulated facade External walls: system 70mm thick, Floors: The suspended floor with enclosed sub-floor shall meet minimum R1 30 (including construction) Ceilings: The new flat ceiling/pitched roof ceilings shall meet minimum R1.95 (up). The roof shall have a foil backed blanket (55mm) Roof: and be of dark colour (solar absorption > 0.70) WINDOWS, GLAZED DOORS & SKYLIGHTS: All window, door & skylight numbers shown on the window/door/ skylight schedule correspond to matching window/door/skylight numbers shown in the Basix certificate. Sizes: The total area of glazing for each window/door/ skylight shall be no greater than that shown on the Basix certificate Shading devices shall be installed in Shading devices: accordance with the Basix certificate rames and glazing:Frame and glazing types shall meet the requirements of the Basix certificate A- W1 CHANGED TO D2. 9/6/20 B- SECTIONS B-B AND C-C ADDED 13/07/20 C-SECTIONS B-B & C-C REMOVED 11/08/20 COPYRIGHT This plan is the exclusive property of JAH Design Services and must not be used, reproduced or copied without written permission MS. D. COOPER PROPOSED ALTERATIONS + ADDITIONS 22 COORA AVENUE LOT 4 , DP 227151 BELROSE NSW 2085 DESIGN SERVICES ABN 22 630 690 834 9 LOCKWOOD AVENUE, FRENCHS FOREST NSW 2086 PH. 0410 410 064 EMAIL julie@jahdesigns.com.au

SECTIONS

ject No

1:100 @ A3

DA submission

2001

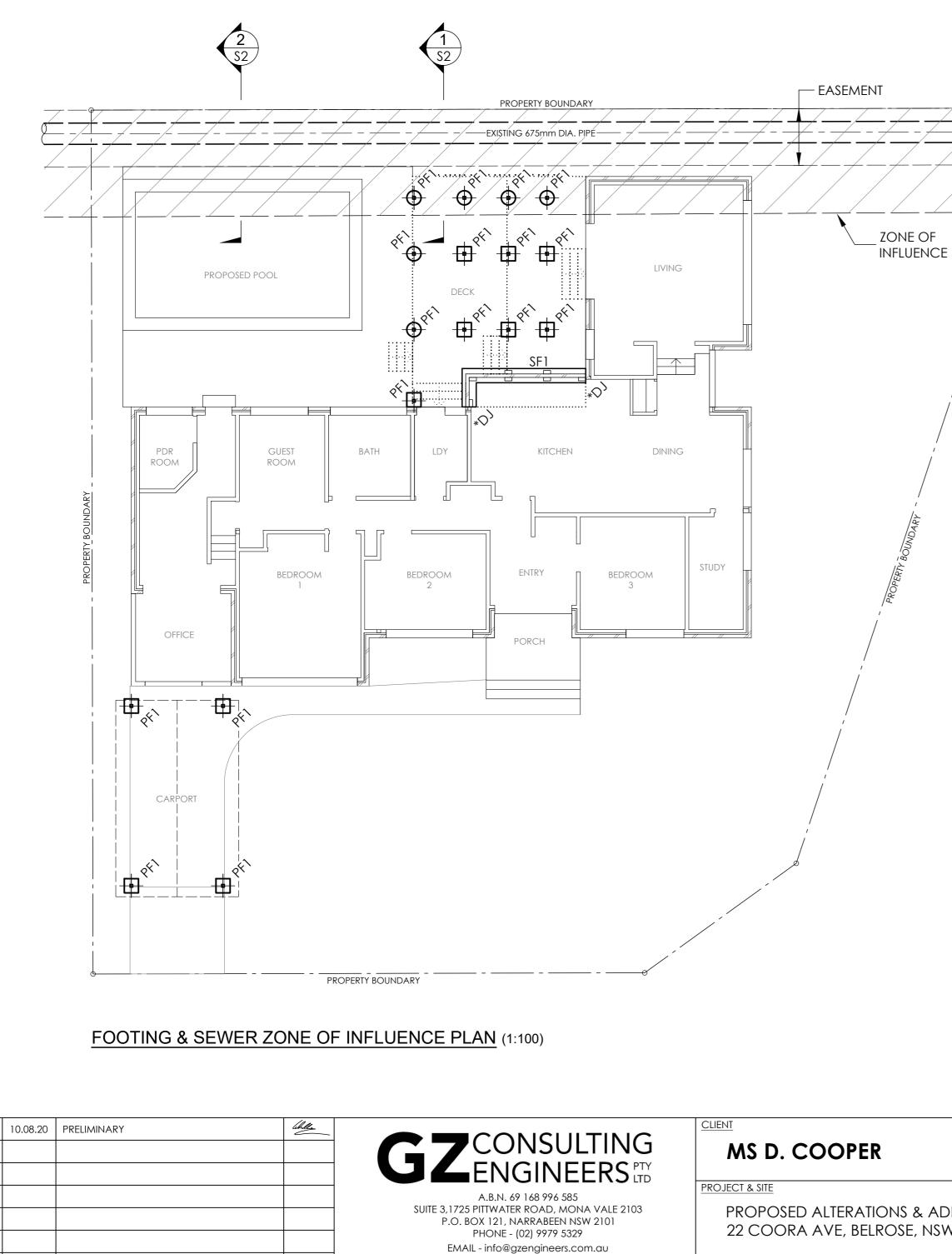
MAY 2020

JAH

DA06 11/08/2

hecked By:

awing No



GREG ZACCONE BEng MIEAust CPEng NER

SIGNED

0

REV

DATE

REVISIONS

northern beaches council

THIS PLAN IS TO BE READ IN CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT CONSENT

DA2020/0582

WALL IDENTIFICATION KEY

BRICK WALL

SITE CLASSIFICATION

THE SITE IS CLASSIFIED AS CLASS 'M.' FOOTINGS HAVE BEEN DESIGNED FOR A NATURAL STIFF CLAY FOUNDATION.

SITE & SLAB PREPARATION

- STRIP TOPSOIL AND GRASS ROOTS OR OTHER ORGANIC MATERIAL SHALL BE REMOVED FROM THE AREA ON WHICH THE SLAB IS TO REST.
- PROVIDE 50mm MIN. THICK LAYER OF WELL COMPACTED GRANULAR MATERIAL UNDER EACH SLAB. TYPICAL.
- PROVIDE DAMP PROOF MEMBRANE UNDER ALL SLABS U.N.O.

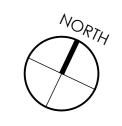
FOOTING REQUIREMENTS

THE FOOTINGS MUST BE INSPECTED BY THE ENGINEER DURING THE COURSE OF EXCAVATIONS, UNLESS GEOTECHNICAL ENGINEERS HAVE BEEN ENGAGED FOR FOUNDATION INSPECTIONS.

STRIP, PAD FOOTINGS & BORED PIERS

SF1450 DEEP x 450 WIDE STRIP FOOTING.BP1450mm DIA. BORED PIER FOUNDED 300mm
BELOW INVERT OF ADJACENT SEWER MAIN.PF1450 DEEP x 450 x 450 DEEP PAD FOOTING.

*DJ DRILL AND EPOXY GROUT/CAST IN 150mm, 3N16 x 600mm LONG DOWELS TOP & BTM.



1 0.5 0

	PRELIMINARY					
	SCALE	DATE	DRAWN	DESIGN	SIGNED	
DDITIONS AT W 2085	as shown	10.08.20	M.J.W	G.Z	lihlle.	
	PROJECT No.		DRAWING No.		SHEET SIZE	
	200)55	55 S1		A2	

