Integro Homes

Address:Lot 433 (#65) Macquarie Avenue, Padbury

Single Storey Residence

Job Number: 20054

Drawing No	Description
PD01	Cover Sheet
PD02	Existing Site Survey
PD03	Site Plan
PD04	Floor Plan
PD05	Elevations

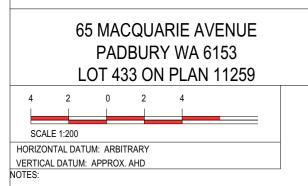


Client Integro Homes	Drawing Title: Cover Sheet		Issue: Conc				
Project Name Single Storey Residence	Scale: _{as noted} Project No:	Sheet Size: A3 Drawing No.:	Rev: 002	Description: Elevation		Drawn: SB	INTEGRO
Project Address Lot 433 (#65) Macquarie Avenue, Padbury	20054	PD01 of 05	Revision 002	n Number:	Date: 17/06/2020		HOMES

This drawing is and shall remain the property of ST Spatial. Unauthorised use of this drawing in anyway is prohibited. The use or copying in whole or part without permission of ST Spatial constitutes a copyright infringement (c)

Ph 08 9349 2062 PO Box 556 Balcatta WA 6914 **ST** SPATIAL info@stspatial.com.au

PROPOSED SUBDIVISION



THIS SURVEY MAY ONLY BE USED FOR CONTOUR AND FEATURE PLAN PURPOSES. THE LOT BOUNDARIES SHOWN HEREON WERE NOT MARKED AT THE TIME OF SURVEY AND ARE BASED UPON LANDGATE PLAN DIMENSIONS ONLY

THIS SURVEY DOES NOT INCLUDE A TITLE SEARCH AND AS SUCH MAY NOT SHOW EASEMENTS OR OTHER INTERESTS. THE TITLE SHOULD BE CHECKED TO VERIFY ALL LOT DETAILS AND FOR ANY EASEMENTS OR OTHER INTERESTS WHICH MAY AFFECT BUILDING ON THE PROPERTY.

THIS SURVEY DOES NOT INCLUDE VERIFICATION OF CADASTRAL BOUNDARIES. THE BOUNDARY HAS BEEN POSITIONED BASED UPON THE ORIENTATION TO EXISTING PEGS, WALLS AND FENCES ONLY WHICH MAY NOT BE ON THE CORRECT BOUNDARY ALIGNMENT. ANY DESIGNS BASED OR DEPENDANT ON THE TRUE LOCATION OF EXISTING FEATURES SHOULD HAVE THOSE FEATURES LOCATION VERIFIED IN RELATION TO THE TRUE BOUNDARY.

THIS SURVEY SHOWS ONLY THE RELEVANT VISIBLE FEATURES THAT ARE LOCATED IN THE FIELD AND WILL NOT SHOW LOCATIONS OF UNDERGROUND PIPES OR CONDUITS FOR INTERNAL AND MAINS SERVICES. VERIFICATION OF THE LOCATION OF ALL INTERNAL AND HAINS SERVICES SHOULD BE CONFIRMED PRIOR TO FINALISATION OF ANY DESIGN WORK AND/OR DEMOLITION, EXCAVATION OR CONSTRUCTION.

SEWER DATA SHOWN ON THIS PLAN IS DERIVED FROM SUPPLIED WATER CORPORATION INFORMATION SHEETS AND IS COMPILED AS A BEST-FIT MODEL. ST SPATIAL CANNOT GUARANTEE THE ACCURACY OF THIS DATA.

ST SPATIAL ACCEPT NO RESPONSIBILITY FOR ANY FEATURES NOT LOCATED NOR ANY PHYSICAL ON SITE CHANGES THAT HAVE OCCURRED AFTER THE DATE OF THIS SURVEY.

EXISTING BOUNDARY

PROPOSED BOUNDARY

No. OF LOTS = 1

LOT 433 AREA = 690m²

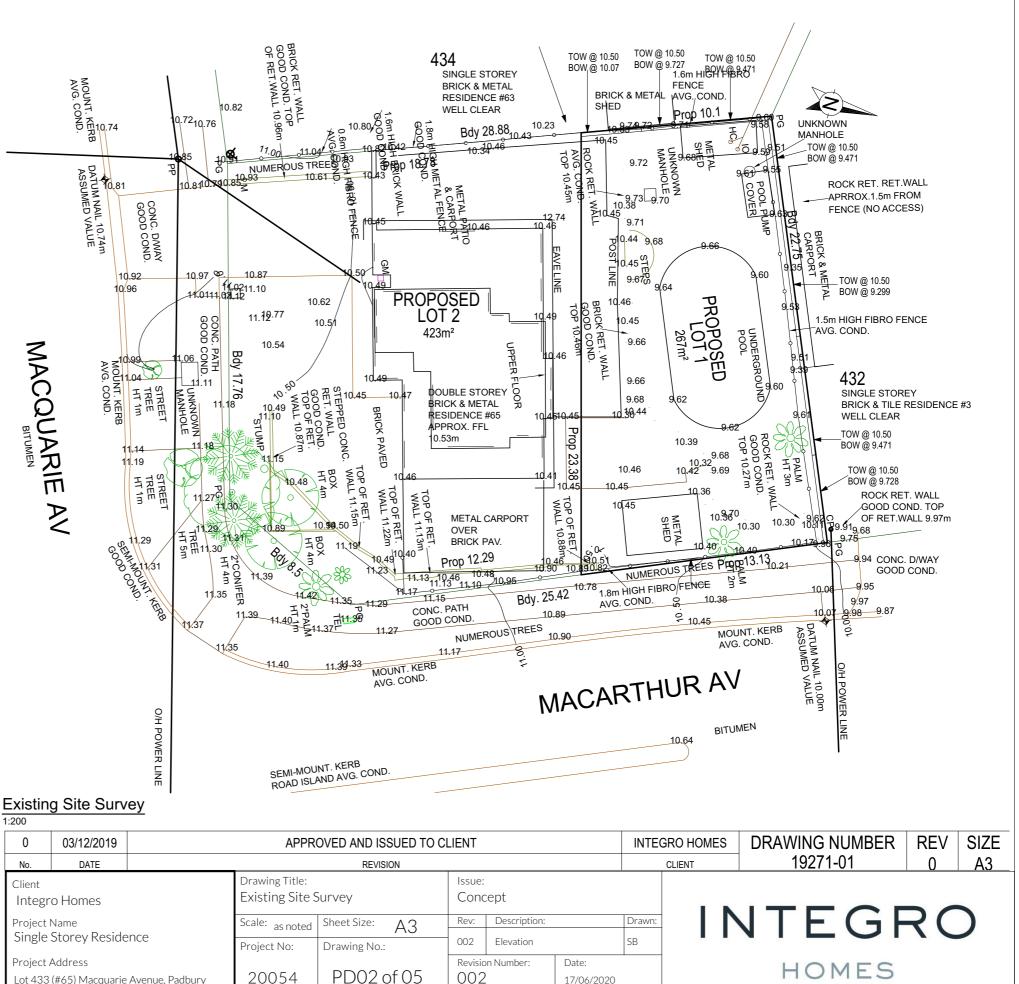
No. OF PROPOSED LOTS = 2

PROPOSED LOT 1 AREA = 267m²

PROPOSED LOT 2 AREA = 423m²

LOCAL AUTHORITY = CITY OF JOONDALUP

ALL DIMENSIONS AND AREAS ARE SUBJECT TO SURVEY



Existing Site Survey

0	03/12/2019		APPR	OVED AND ISSUED TO C	LIENT			INTEG	GRO
No.	DATE			REVISION					CLIEN
Client Integr	o Homes		Drawing Title: Existing Site S	Survey	Issue: Conc				
Project I	Name		Scale: as noted	Sheet Size: A3	Rev:	Description:		Drawn:	
Single	Storey Reside	nce	Project No:	Drawing No.:	002	Elevation		SB	
Project /	Address				Revisio	n Number:	Date:		
Lot 433	(#65) Macquarie	Avenue, Padbury	20054	PD02 of 05	002		17/06/2020		

This drawing is and shall remain the property of ST Spatial. Unauthorised use of this drawing in anyway is prohibited. The use or copying in whole or part without permission of ST Spatial constitutes a copyright infringement (c)

Ph 08 9349 2062
PO Box 556
Balcatta WA 6914
info@stspatial.com.au

PROPOSED SUBDIVISION

ST SPATIAL

65 MACQUARIE AVENUE PADBURY WA 6153 LOT 433 ON PLAN 11259 2 0 2 4

SCALE 1:200 HORIZONTAL DATUM: ARBITRARY VERTICAL DATUM: APPROX. AHD

NOTES:

4

THIS SURVEY MAY ONLY BE USED FOR CONTOUR AND FEATURE PLAN PURPOSES. THE LOT BOUNDARIES SHOWN HEREON WERE NOT MARKED AT THE TIME OF SURVEY AND ARE BASED UPON LANDGATE PLAN DIMENSIONS ONLY.

THIS SURVEY DOES NOT INCLUDE A TITLE SEARCH AND AS SUCH MAY NOT SHOW EASEMENTS OR OTHER INTERESTS. THE TITLE SHOULD BE CHECKED TO VERIFY ALL LOT DETAILS AND FOR ANY EASEMENTS OR OTHER INTERESTS WHICH MAY AFFECT BUILDING ON THE PROPERTY.

THIS SURVEY DOES NOT INCLUDE VERIFICATION OF CADASTRAL BOUNDARIES. THE BOUNDARY HAS BEEN POSITIONED BASED UPON THE ORIENTATION TO EXISTING PEGS, WALLS AND FENCES ONLY WHICH MAY NOT BE ON THE CORRECT BOUNDARY ALIGNMENT. ANY DESIGNS BASED OR DEPENDANT ON THE TRUE LOCATION OF EXISTING FEATURES SHOULD HAVE THOSE FEATURES LOCATION VERIFIED IN RELATION TO THE TRUE BOUNDARY.

THIS SURVEY SHOWS ONLY THE RELEVANT VISIBLE FEATURES THAT ARE LOCATED IN THE FIELD AND WILL NOT SHOW LOCATIONS OF UNDERGROUND PIPES OR CONDUITS FOR INTERNAL AND MAINS SERVICES. VERIFICATION OF THE LOCATION OF ALL INTERNAL AND MAINS SERVICES SHOULD BE CONFIRMED PRIOR TO FINALISATION OF ANY DESIGN WORK AND/OR DEMOLITION, EXCAVATION OR CONSTRUCTION.

SEWER DATA SHOWN ON THIS PLAN IS DERIVED FROM SUPPLIED WATER CORPORATION INFORMATION SHEETS AND IS COMPILED AS A BEST-FIT MODEL. ST SPATIAL CANNOT GUARANTEE THE ACCURACY OF THIS DATA.

ST SPATIAL ACCEPT NO RESPONSIBILITY FOR ANY FEATURES NOT LOCATED NOR ANY PHYSICAL ON SITE CHANGES THAT HAVE OCCURRED AFTER THE DATE OF THIS SURVEY.

EXISTING BOUNDARY

PROPOSED BOUNDARY

No. OF LOTS = 1

LOT 433 AREA = 690m²

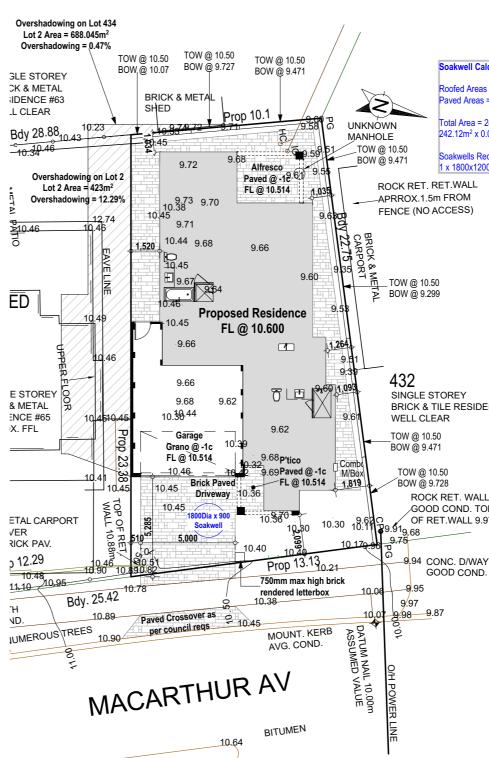
No. OF PROPOSED LOTS = 2

PROPOSED LOT 1 AREA = 267m²

PROPOSED LOT 2 AREA = 423m²

LOCAL AUTHORITY = CITY OF JOONDALUP

ALL DIMENSIONS AND AREAS ARE SUBJECT TO SURVEY



Site Plan 1:200

0	03/12/2019		APPR	OVED AND ISSUED TO CI	LIENT			INTEG	GRO H
No.	DATE			REVISION					CLIEN
Client Integr	o Homes		Drawing Title: Site Plan		Issue: Conc				
Project I			Scale: as noted	Sheet Size: A3	Rev:	Description:		Drawn:	
Single	Storey Reside	ence	Project No:	Drawing No.:	002	Elevation		SB	
Project /	Address				Revisio	n Number:	Date:		
Lot 433	(#65) Macquarie	Avenue, Padbury	20054	PD03 of 05	002		17/06/2020		

pakwell Calculation

oofed Areas = 165 69m aved Areas = 76.43m²

otal Area = 242 12m² 242.12m² x 0.0125 = 3.02 Capacity Re

akwells Required x 1800x1200

Building Areas

Ground Floor Garage Alfresco Portico

113.68 38.62 9.45 3.41

165.16 m²

Site Calculations

Zoning Area of Site **Building Footprint** Site Coverage Allowable Coverage 55%

R20/40 350.68m² 152.91m² 43.60%

BRICK & TILE RESIDENCE #3

,GOOD COND. TOP OF RET.WALL 9.97m

GOOD COND.



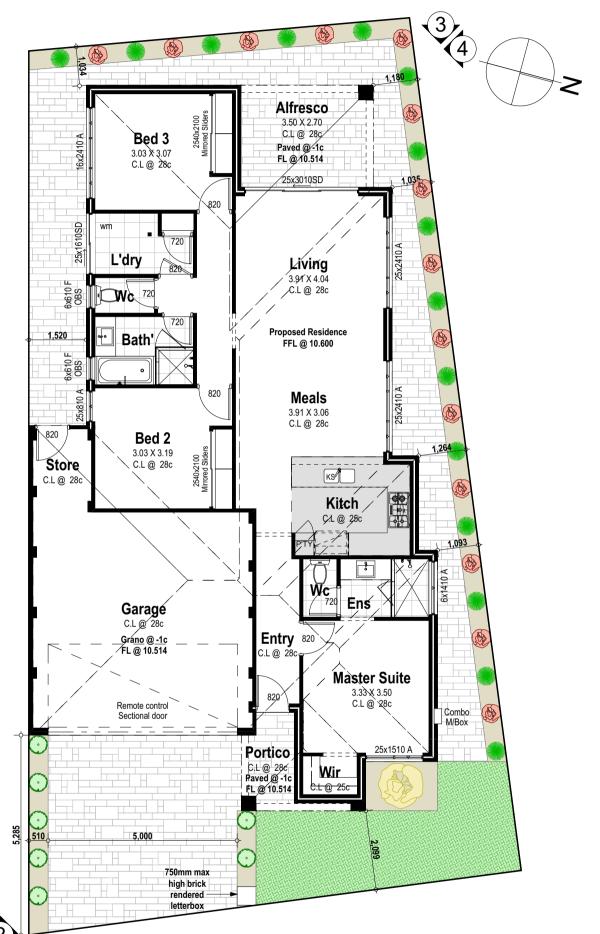
HOMES

Building Areas

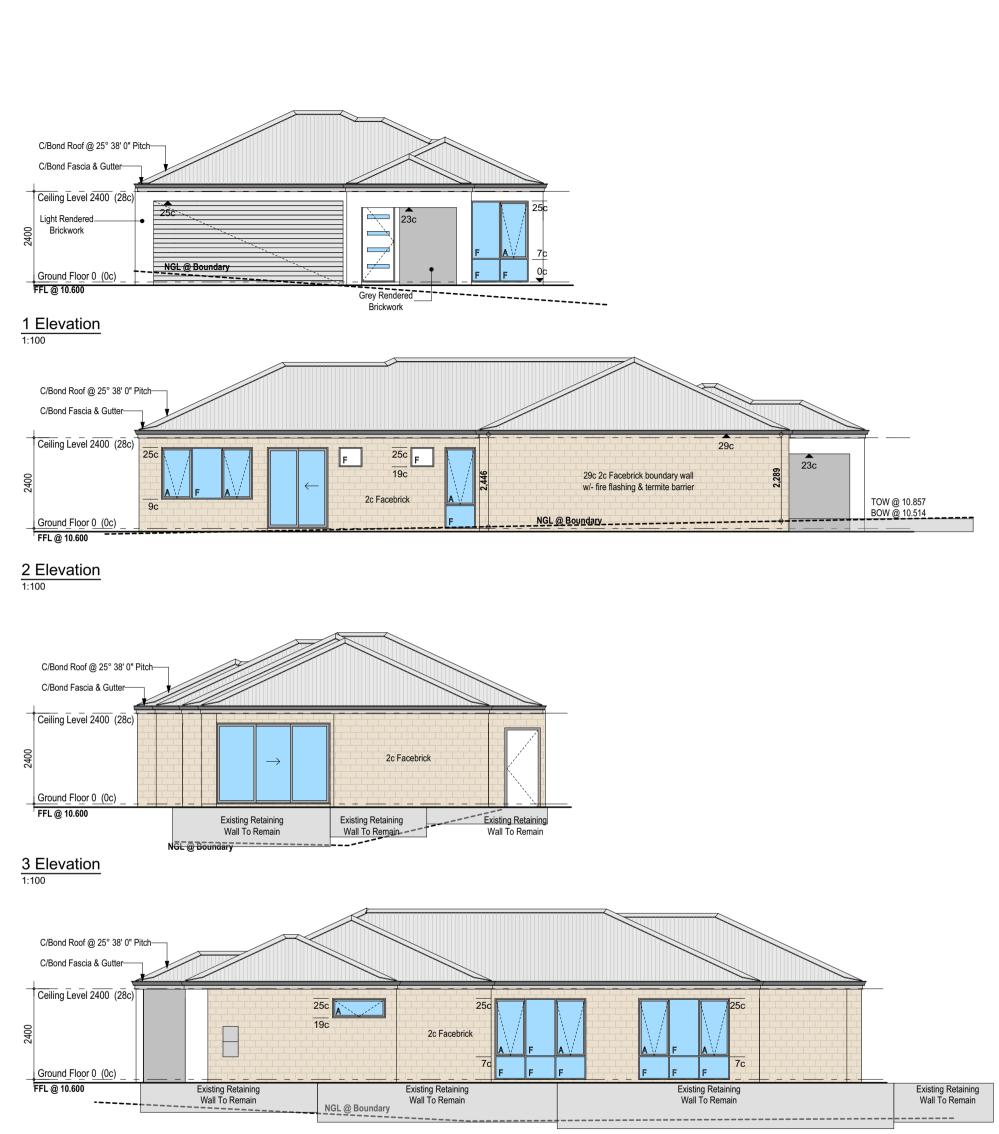
Ground Floor	113.68
Garage	38.62
Alfresco	9.45
Portico	3.41
	165.16 m ²

Site Calculations

Zoning	R20/40
Area of Site	350.68m ²
Building Footprint	152.91m ²
Site Coverage	43.60%
Allowable Coverage	55%



(2						
	lew Floor Pla	<u>n</u>					
	Drawing Title:		Issue:				
Client Integro Homes	Floor Plan		Cond				
Project Name	Scale: as noted	Sheet Size: A3	Rev:	Description:		Drawn:	INTEGRO
Single Storey Residence	Project No:	Drawing No.:	002	Elevation		SB	
Due te at Astronom			Revisio	n Number:	Date:		
Project Address	20054	PD04 of 05	002		Date.		HOMES



1 Elevation

		1		on Number:	Date:	1	HOMES
Project Name Single Storey Residence	Scale: _{as noted} Project No:	Sheet Size: A3 Drawing No.:	Rev:	Description: Elevation		Drawn: SB	INTEGRO
^{Client} Integro Homes	Drawing Title: Elevations		Issue: Conc	cept			