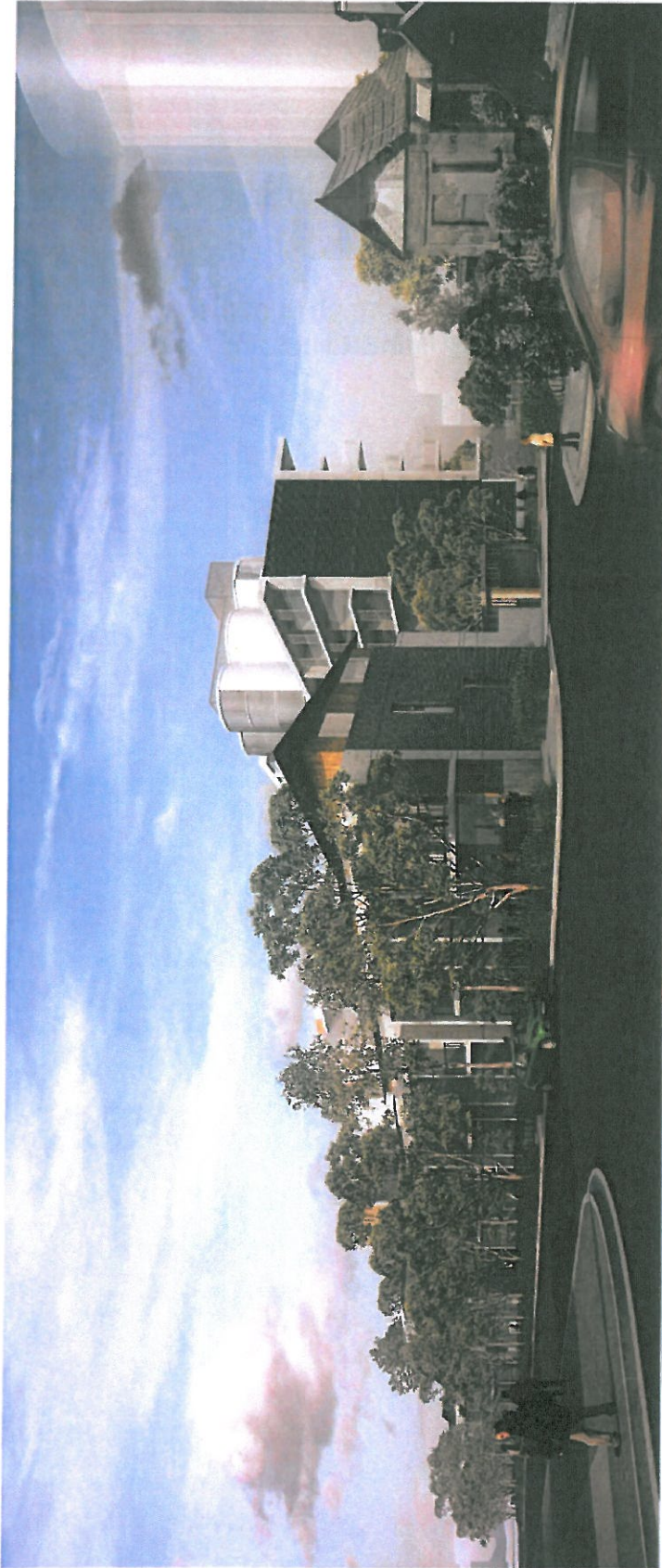


**DEVELOPMENT APPLICATION: 10.2014.070.1
2-32 SMITH STREET SUMMER HILL**

Report to JRPP

Attachment 1

Plans of Proposal



Client
EC FUNDS MANAGEMENT
Project Name
3150
SUMMER HILL FLOUR MILL VISUALISATION 1
STAGE 2
Drawing
CA 2002

Scale
Date
14/11

Revision
A
10/11/2002

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Client
EG FUND MANAGEMENT

Project Name
5130 SUMNER HILL FLOOR MILL VISUALISATION 2
STAGE 2

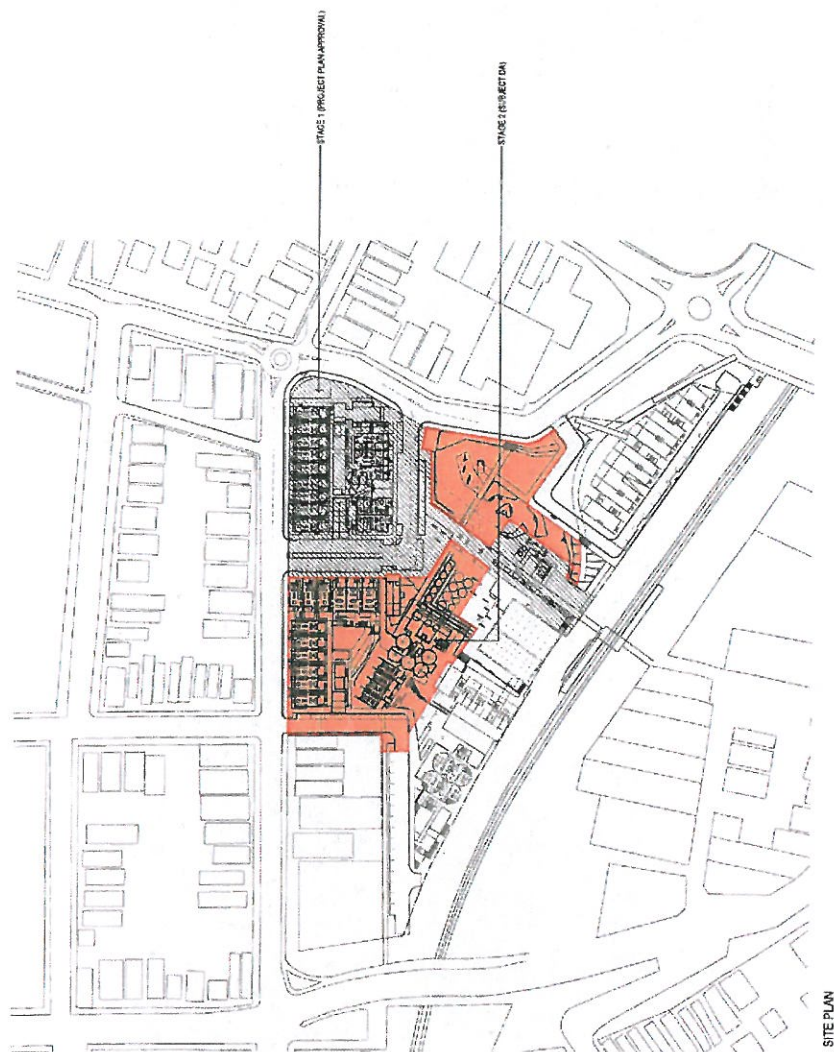
Drawing
DA 2023

Date
11/11/23

Scale

Drawn by
JACQUELINE AND CHLOE

HASSELL



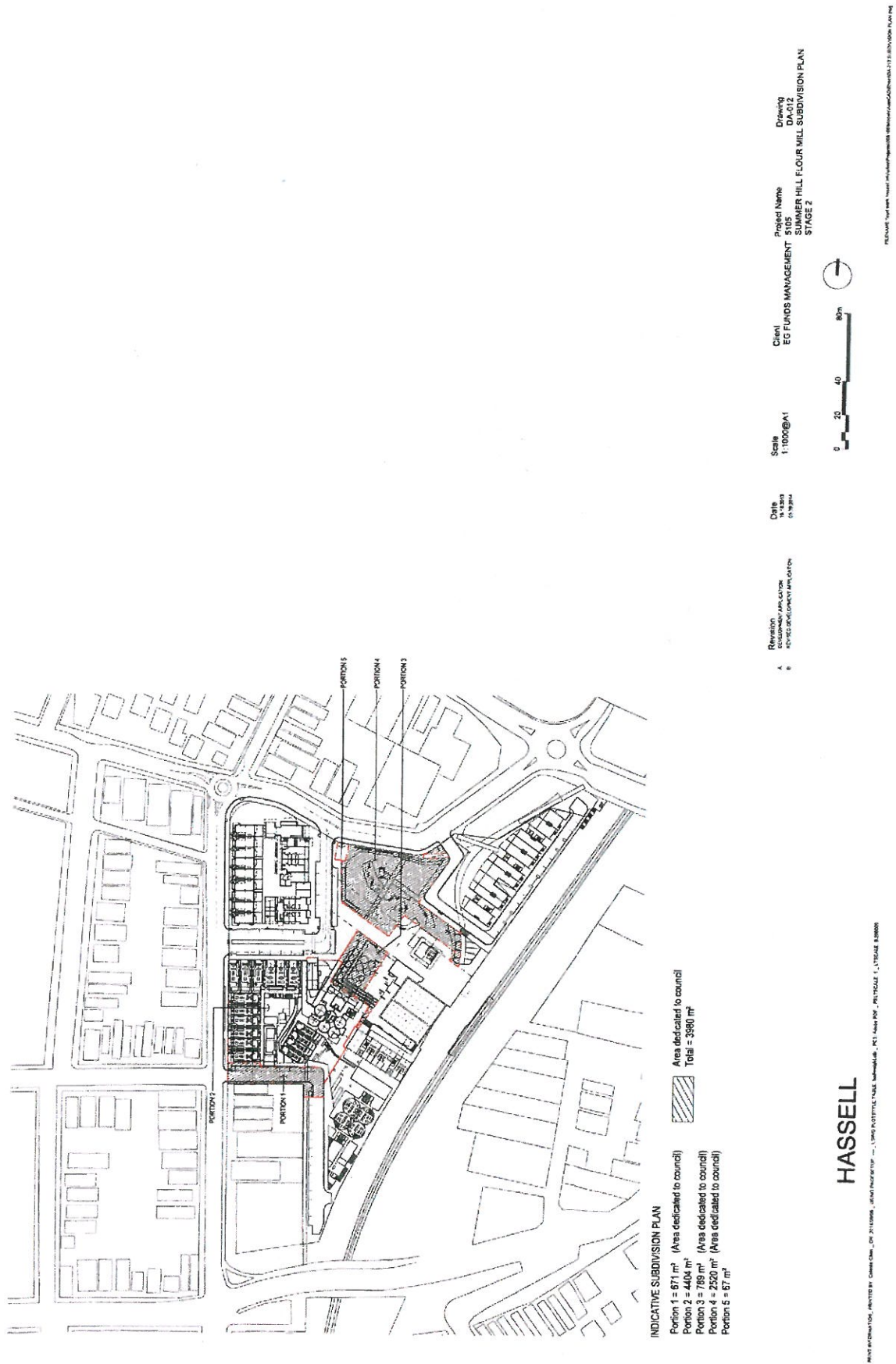
SITE PLAN

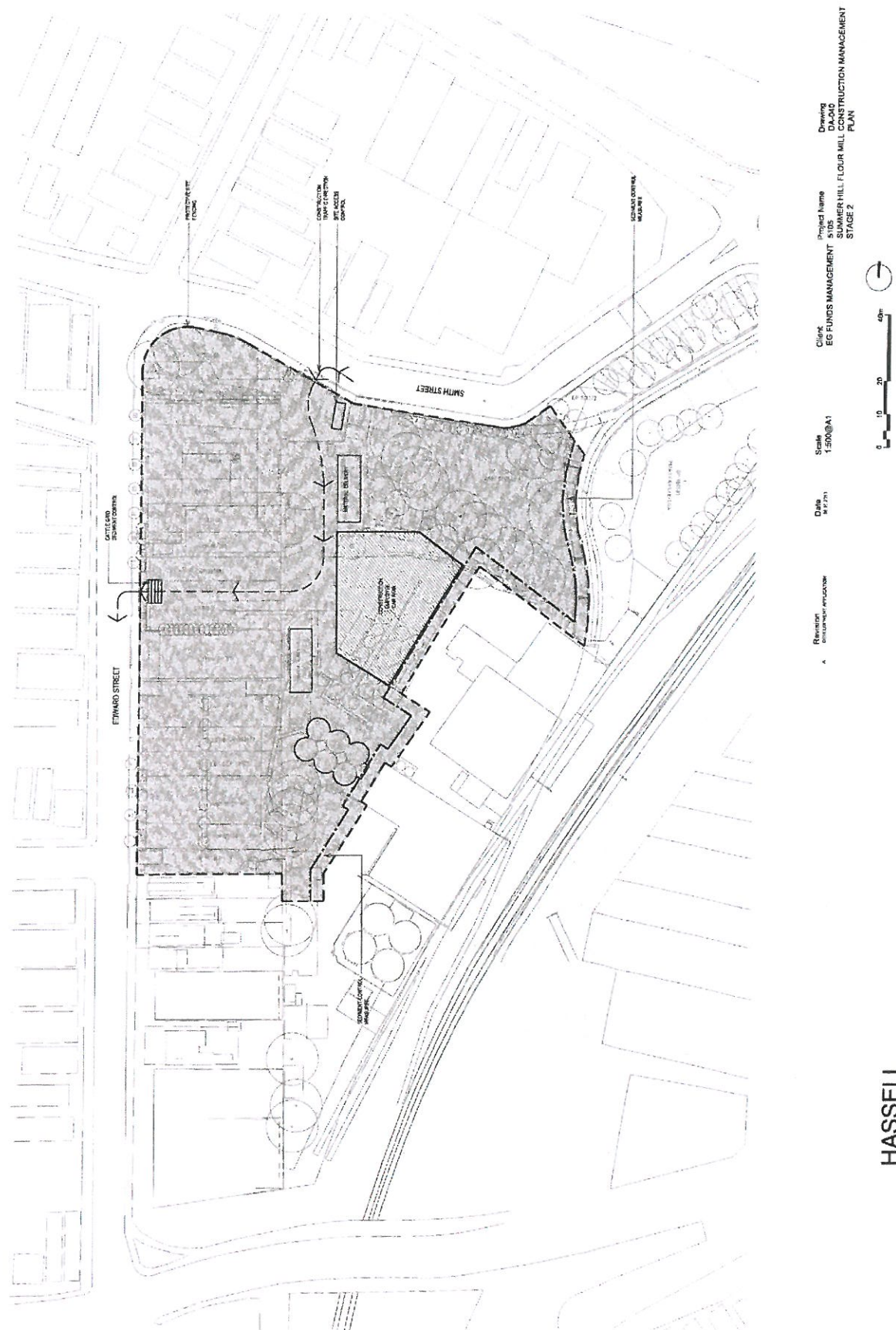
Revision ENVIRONMENTAL APPROVAL	Date 18.08.01	Scale 1:1000&N	Client EG FUNDS MANAGEMENT	Project Name S106 SUMMER HILL FLOUR MILL SITE PLAN STAGE 2	Drawing DA-011
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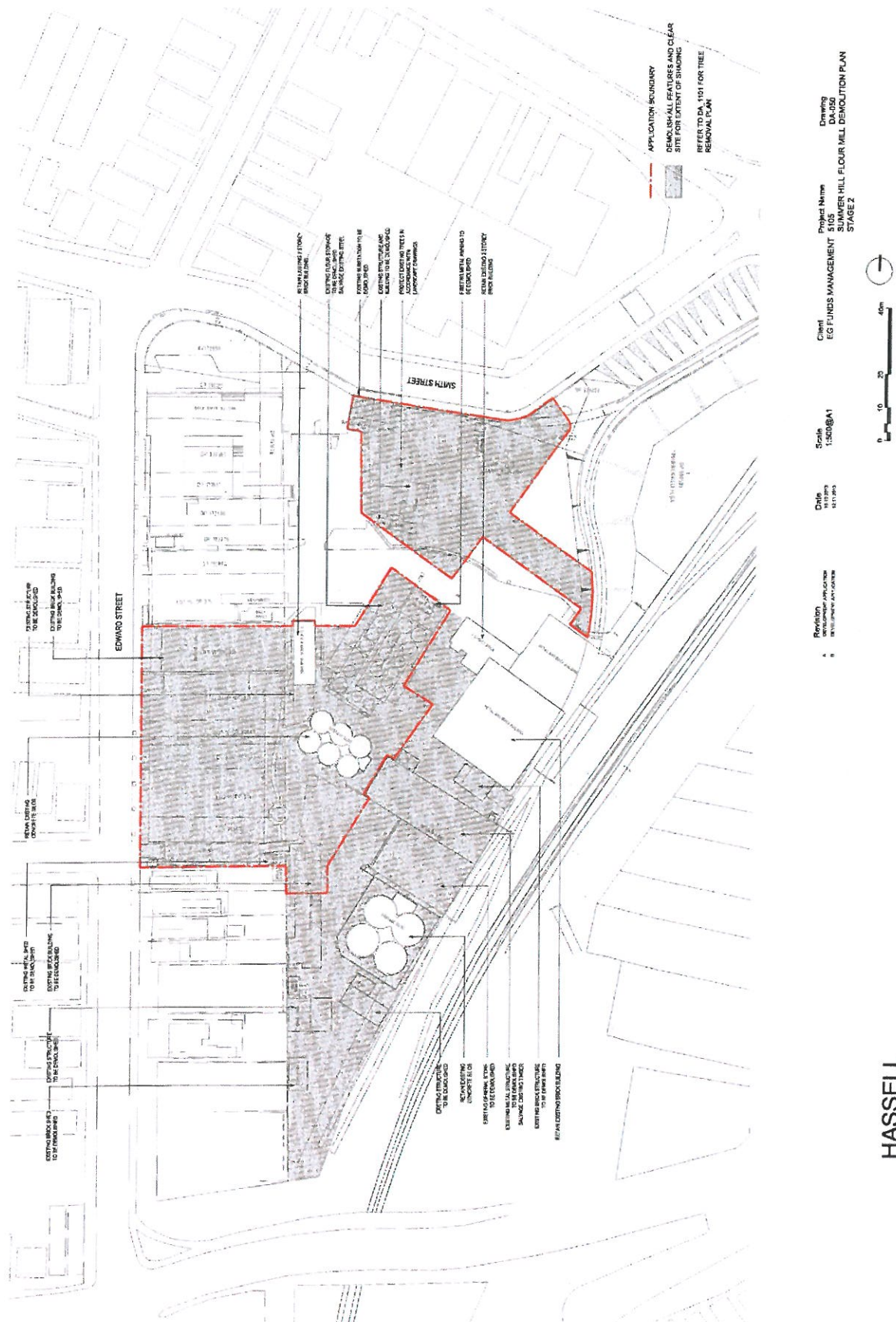
PH FOLIOF Supra work Personal Information Projector QD0120P Module Subject ACPowerLab Zr + 18775 Ph Lab Supra

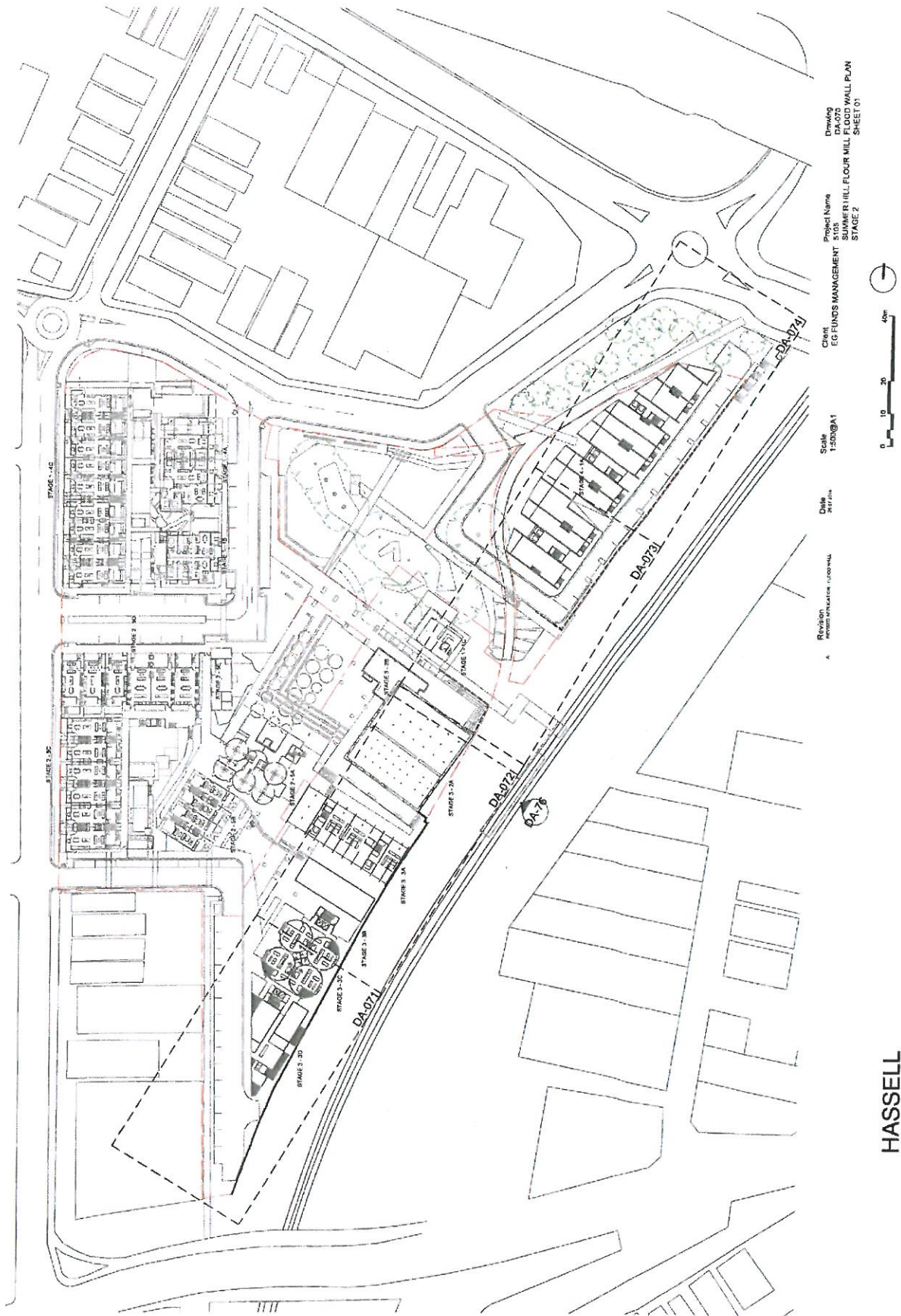
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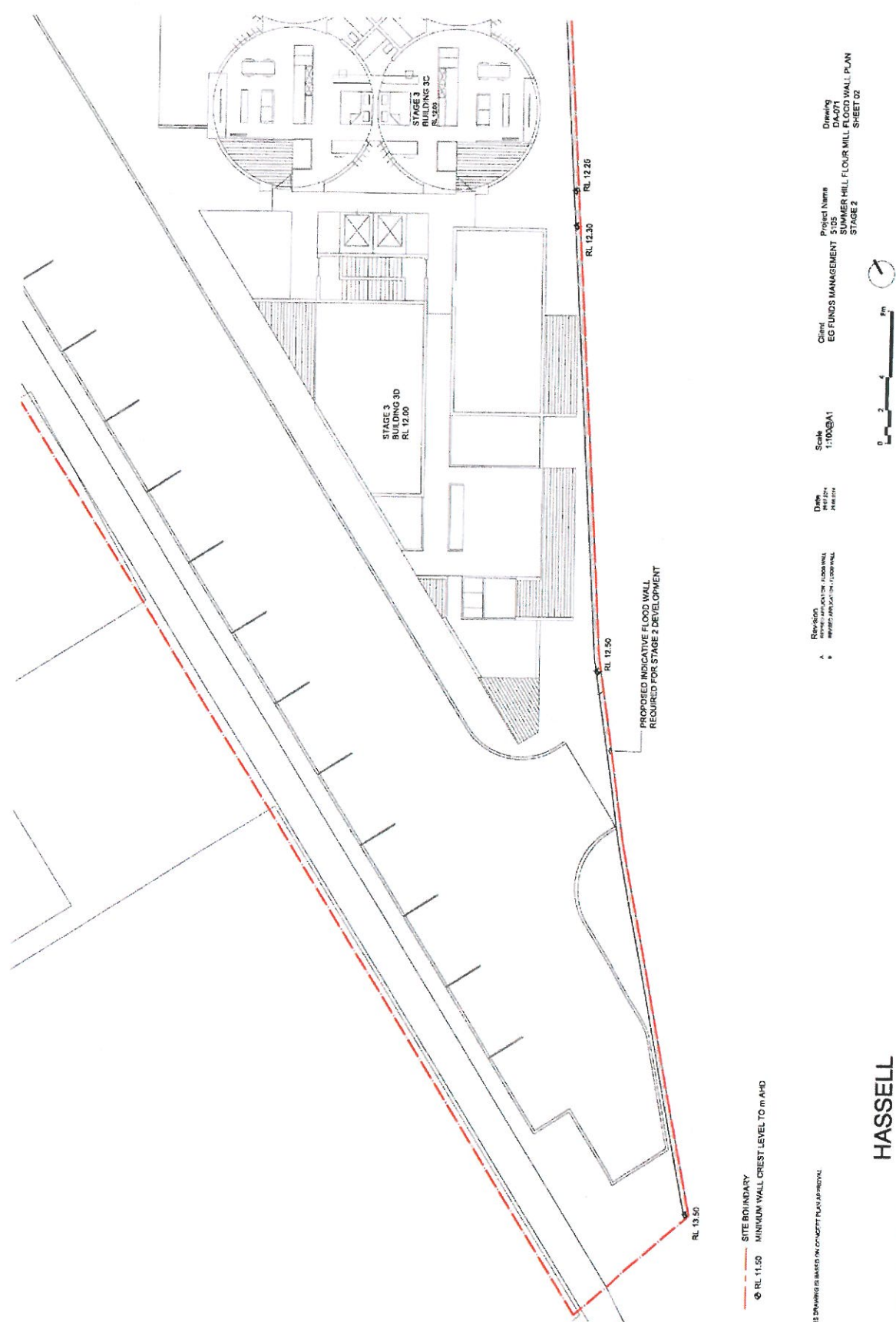
bioRxiv preprint doi: <https://doi.org/10.1101/2018.06.28.261111>; this version posted July 1, 2018. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.







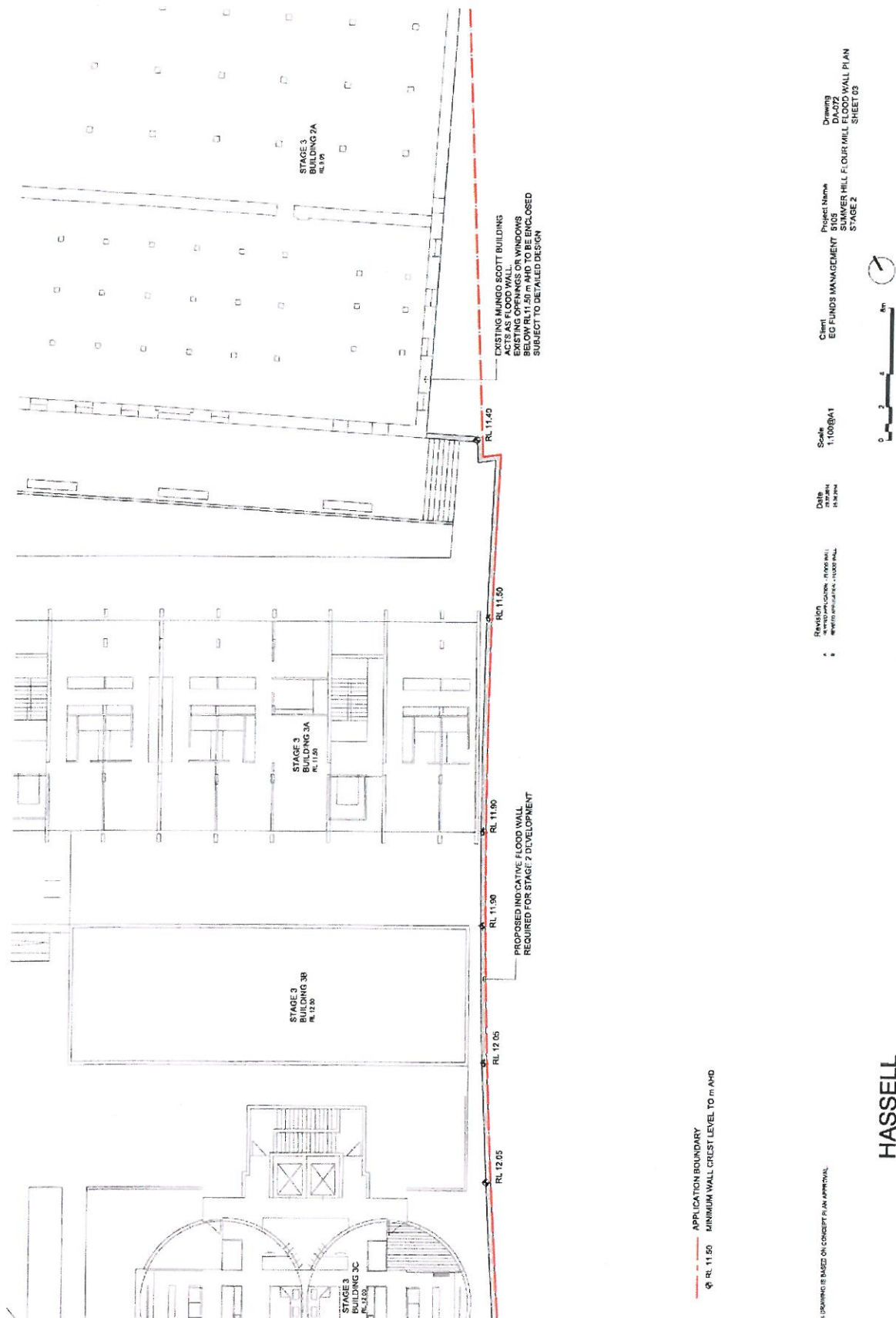


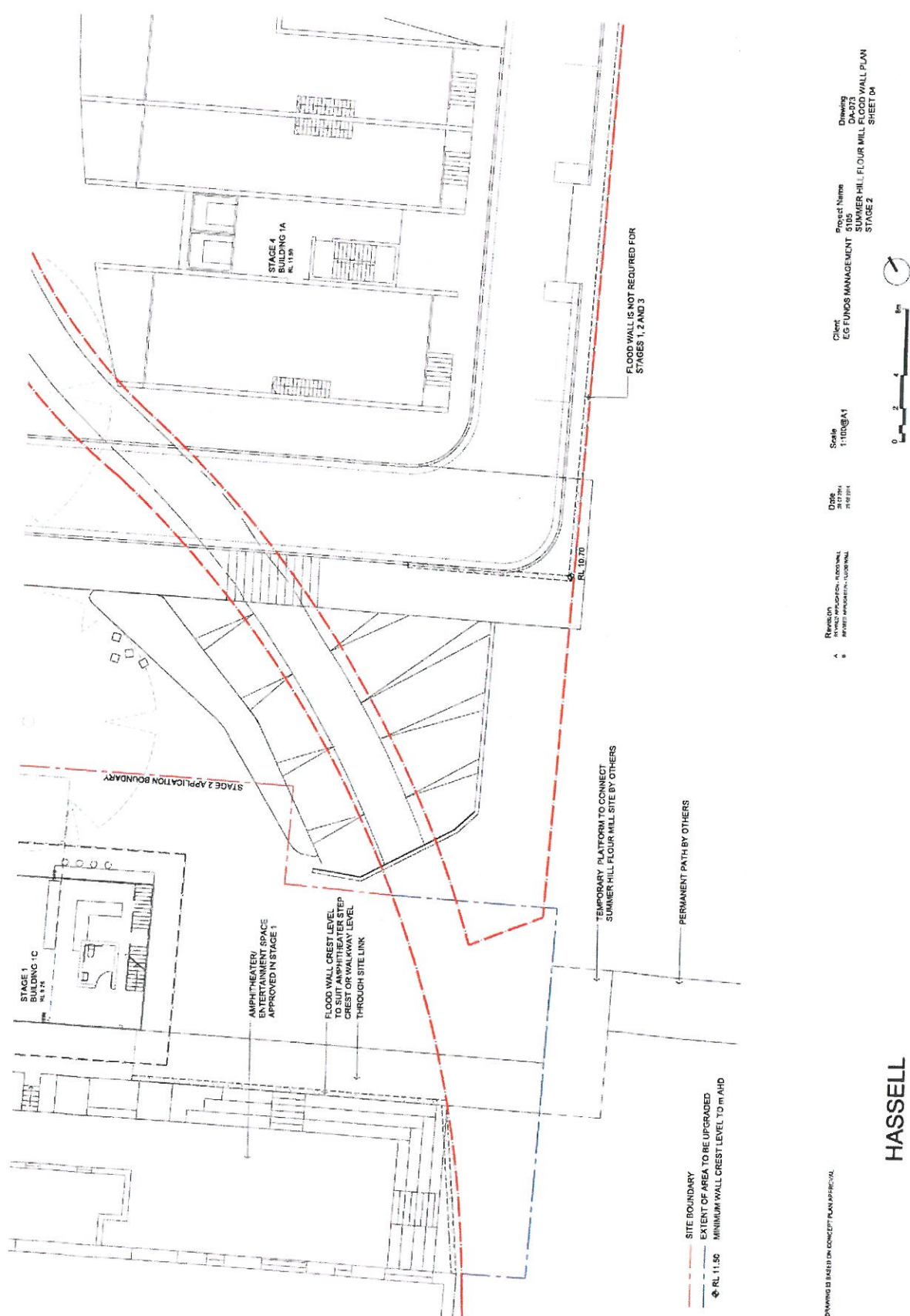


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RESEARCH INFORMATION: PRINTED BY: OAKS CRE. ON: 23-06-2025. LONG MACHINERY. ... USED IN ORIGINAL FILE: ...

3. The MAGE report with "normal" findings is not a "pass" for the patient. The patient must be re-evaluated at 3-6 months.





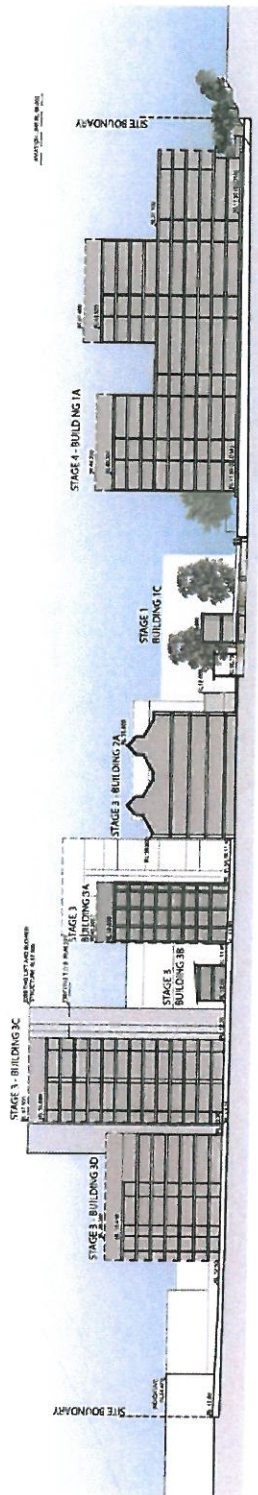
HASSELL

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED DATE 07-19-2018 BY 60322 UCBAW/PJL/F



HASELL

1. The first step is to identify the problem. This involves understanding the current situation, the goals, and the constraints.



THIS DRAWING IS BASED ON INTERCEPT PLAN APPROVAL.
DEVELOP SHOWING THE FLOOD WALL IS SUBJECT TO FUTURE STAGE 3 & 4 DEVELOPMENT APPROVAL.

HASSELL

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Project Name: 5105
Drawing: DA-075
SUMMER HILL FLOUR MILL FLOOD WALL ELEVATION
STAGE 2

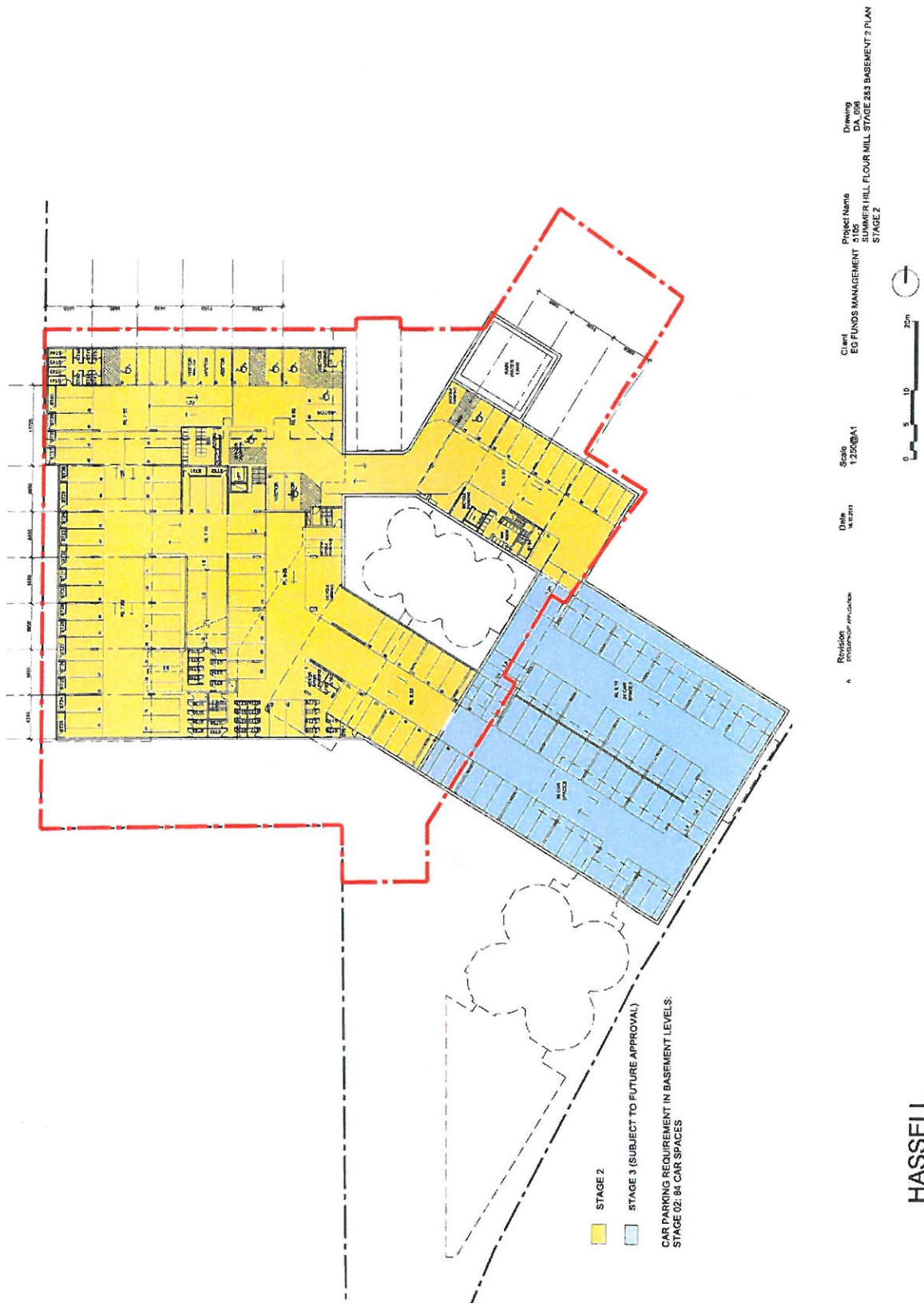
REVISION
FIELD APPLICATION - FLOOD WALL

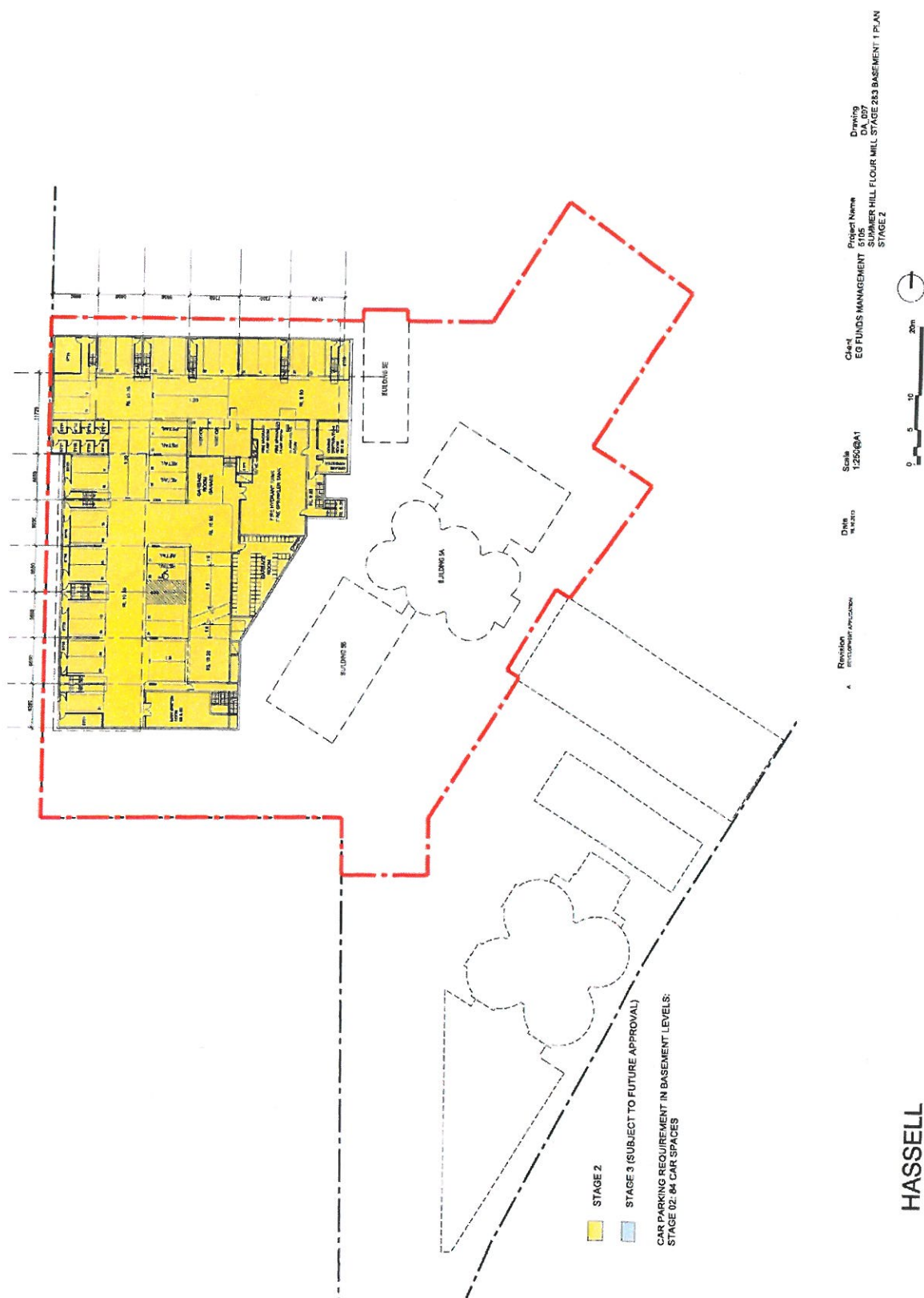
Date
29.01.2014

Scale
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Drawing
04.03.2019

bioRxiv preprint doi: <https://doi.org/10.1101/2020.04.29.059454>; this version posted May 1, 2020. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.



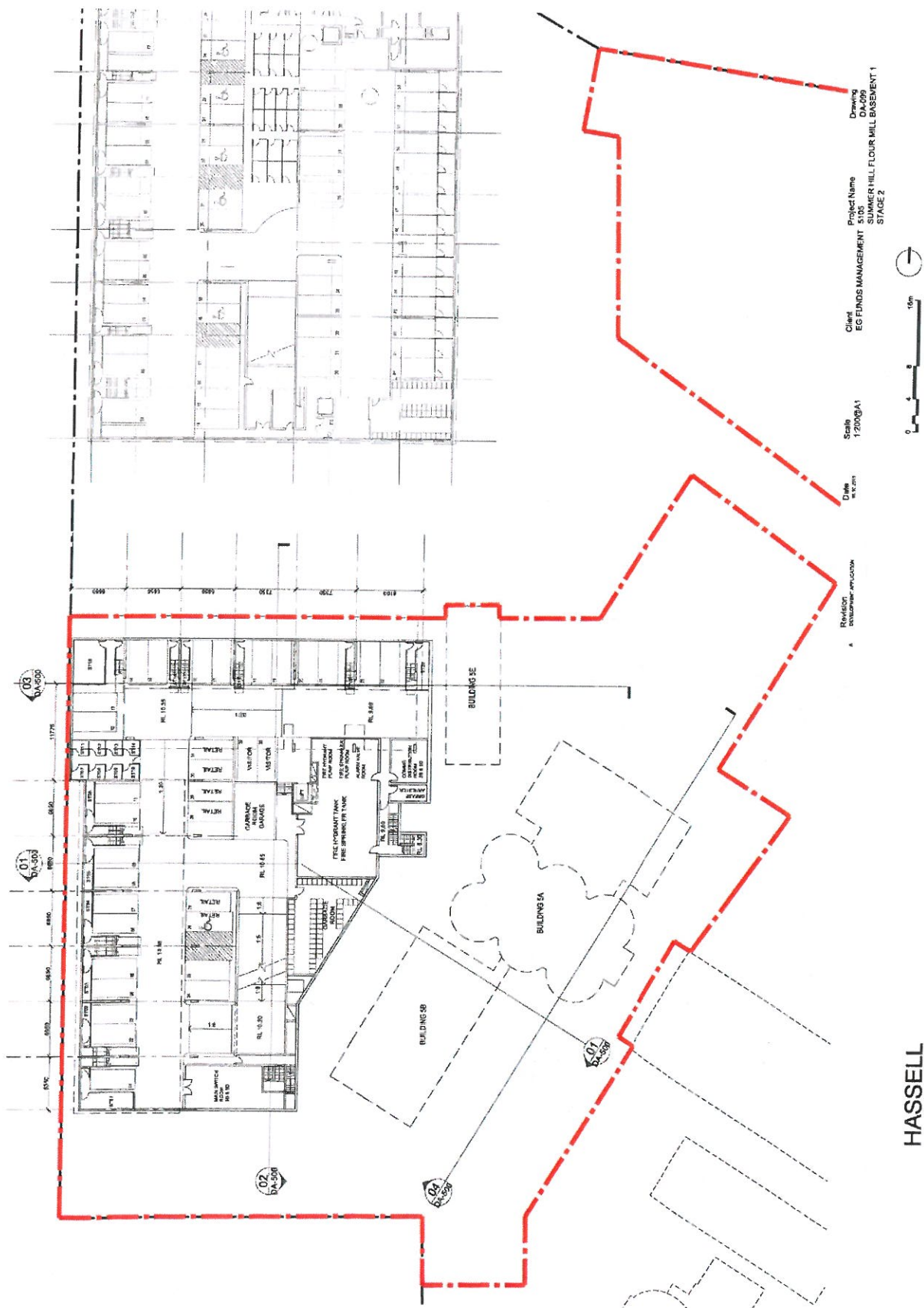


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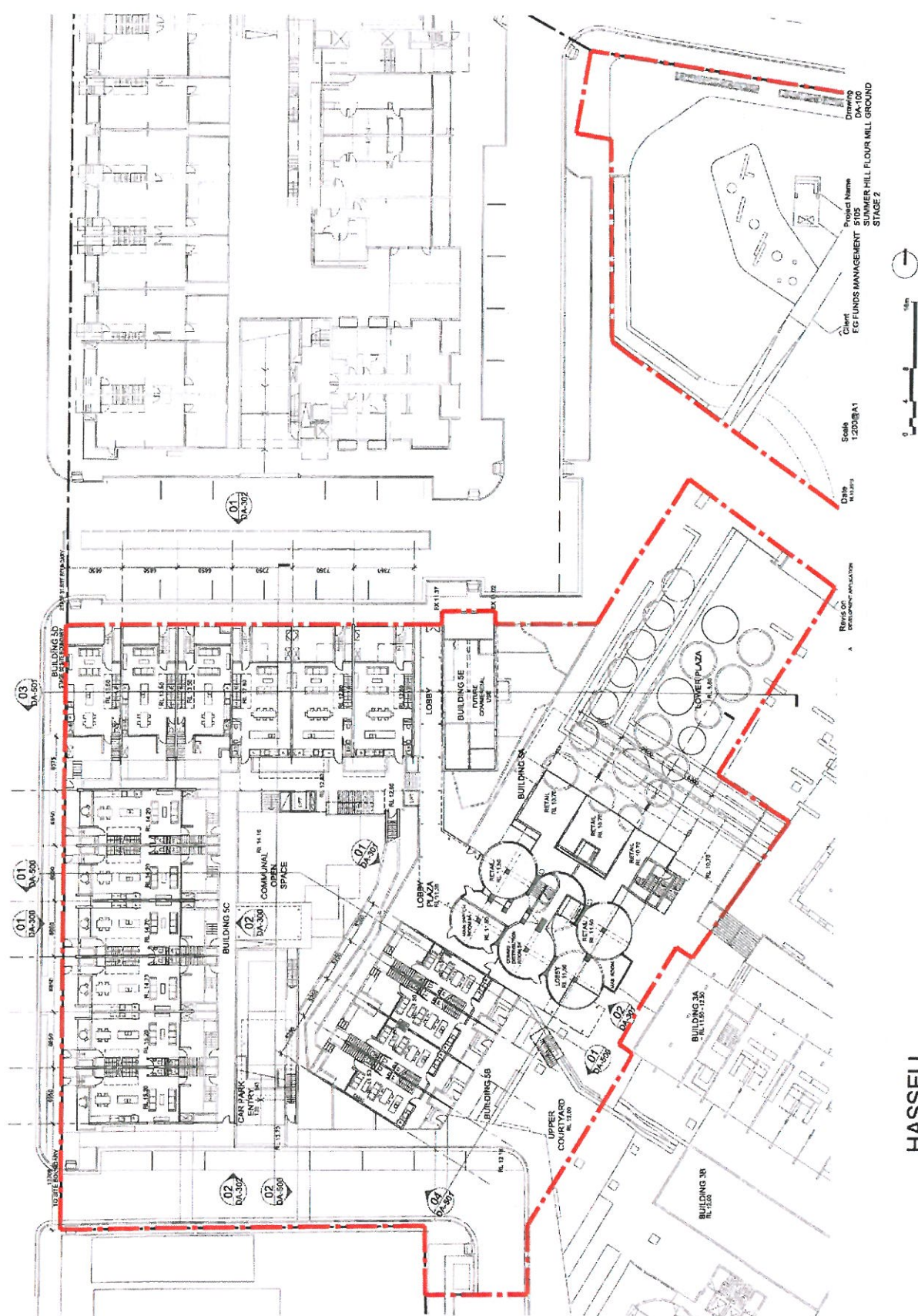
© 2007 McDonald's Corp. Printed by: Colson, Inc. In 2011, please, let's make it real. mcdonalds.com

[http://www.mindgarden.com](#)





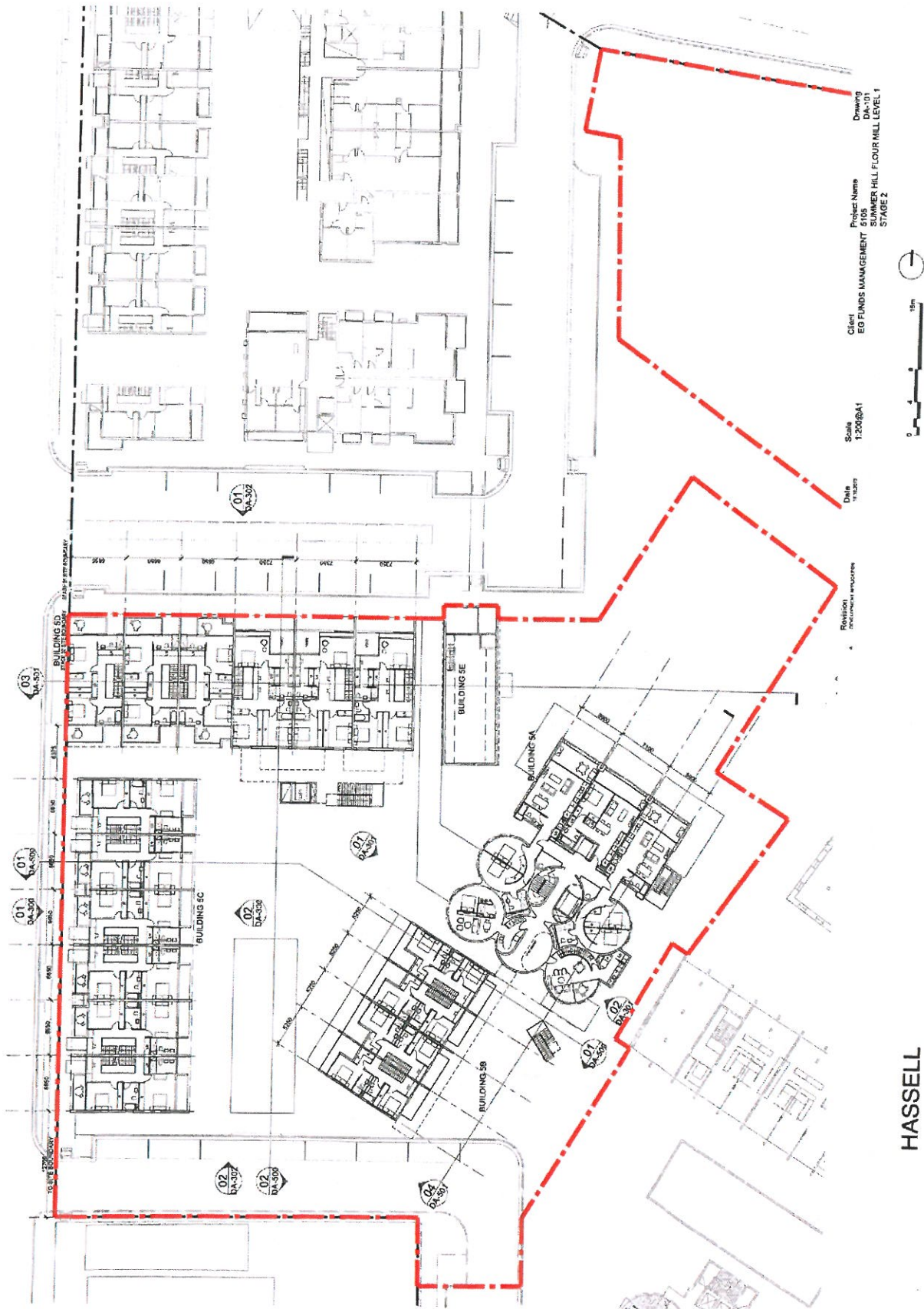
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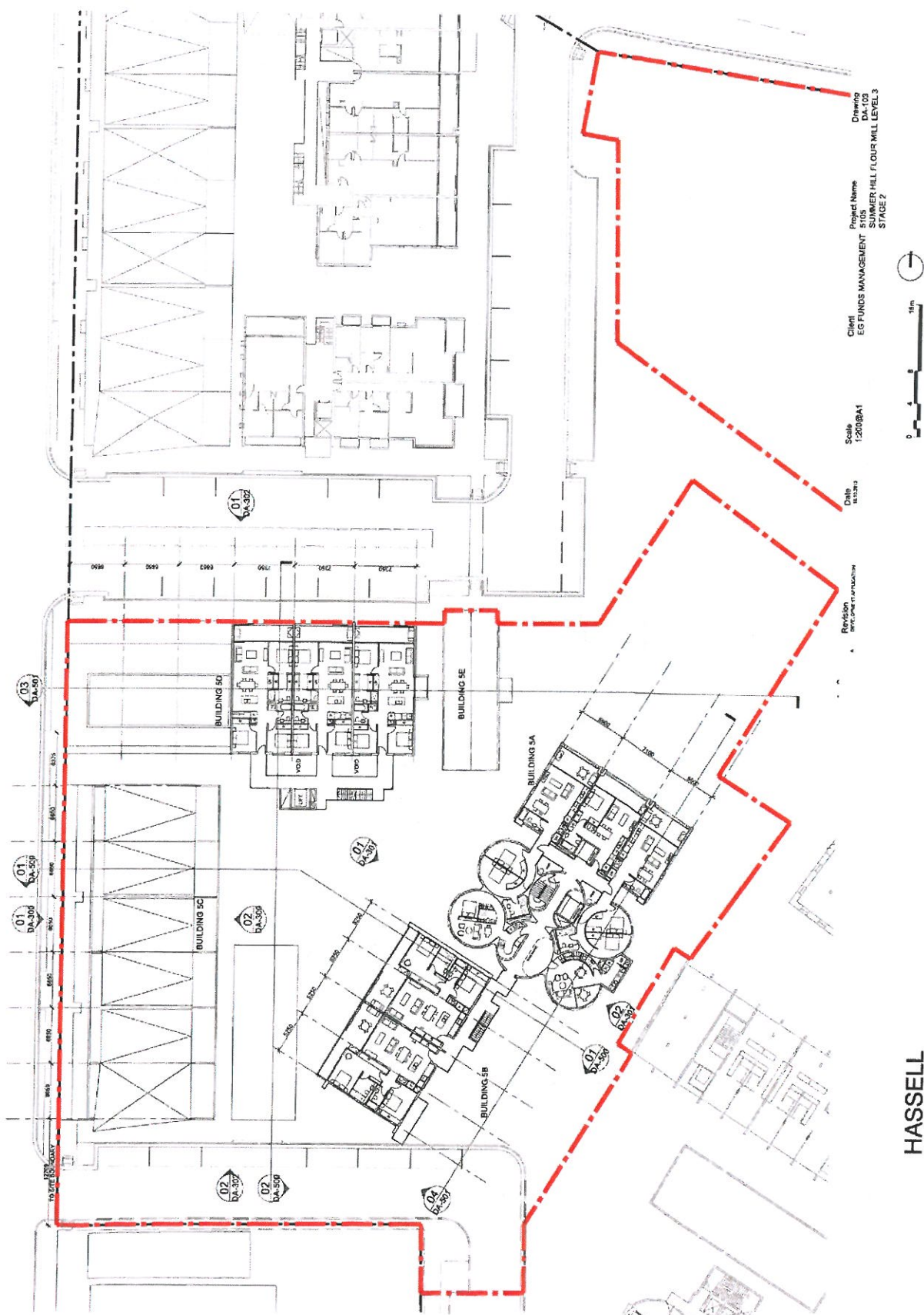
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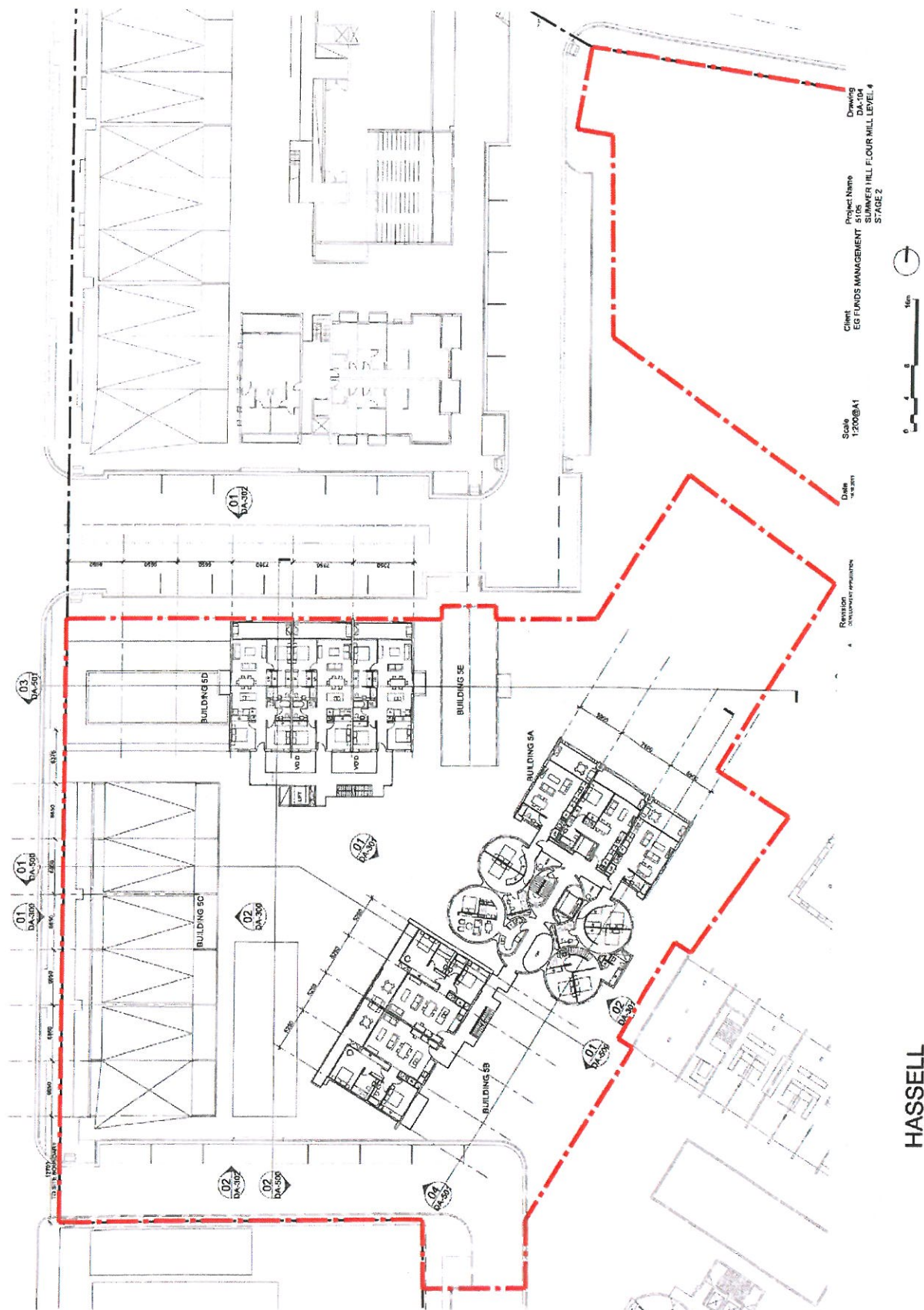
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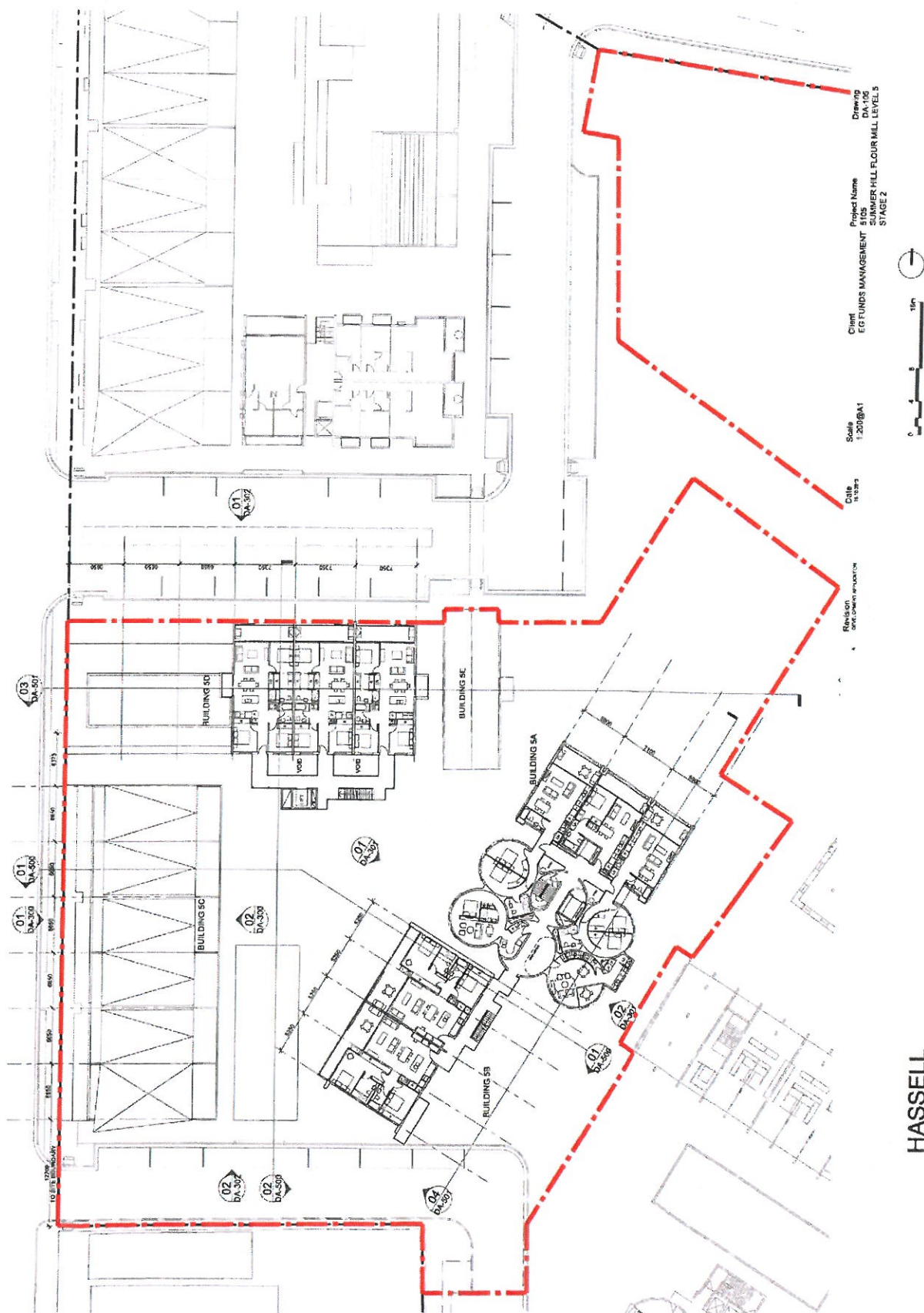
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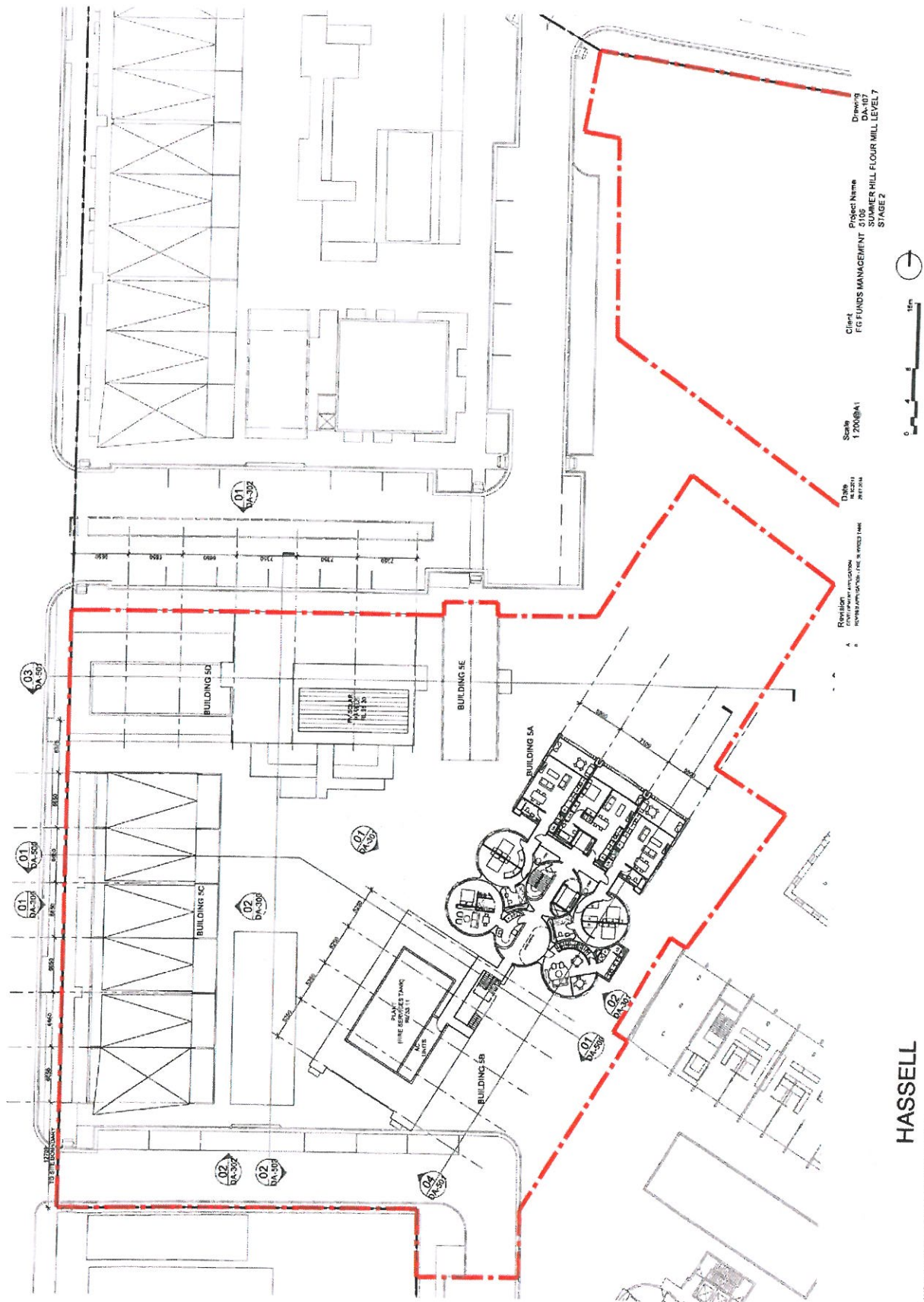


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FOR INFORMATION, PRINTED ON: ON X615-21A, (CONTINUED) TABLE, (CONTINUED) FOR MORE INFO, PLS. CALL 1-800-455-1234

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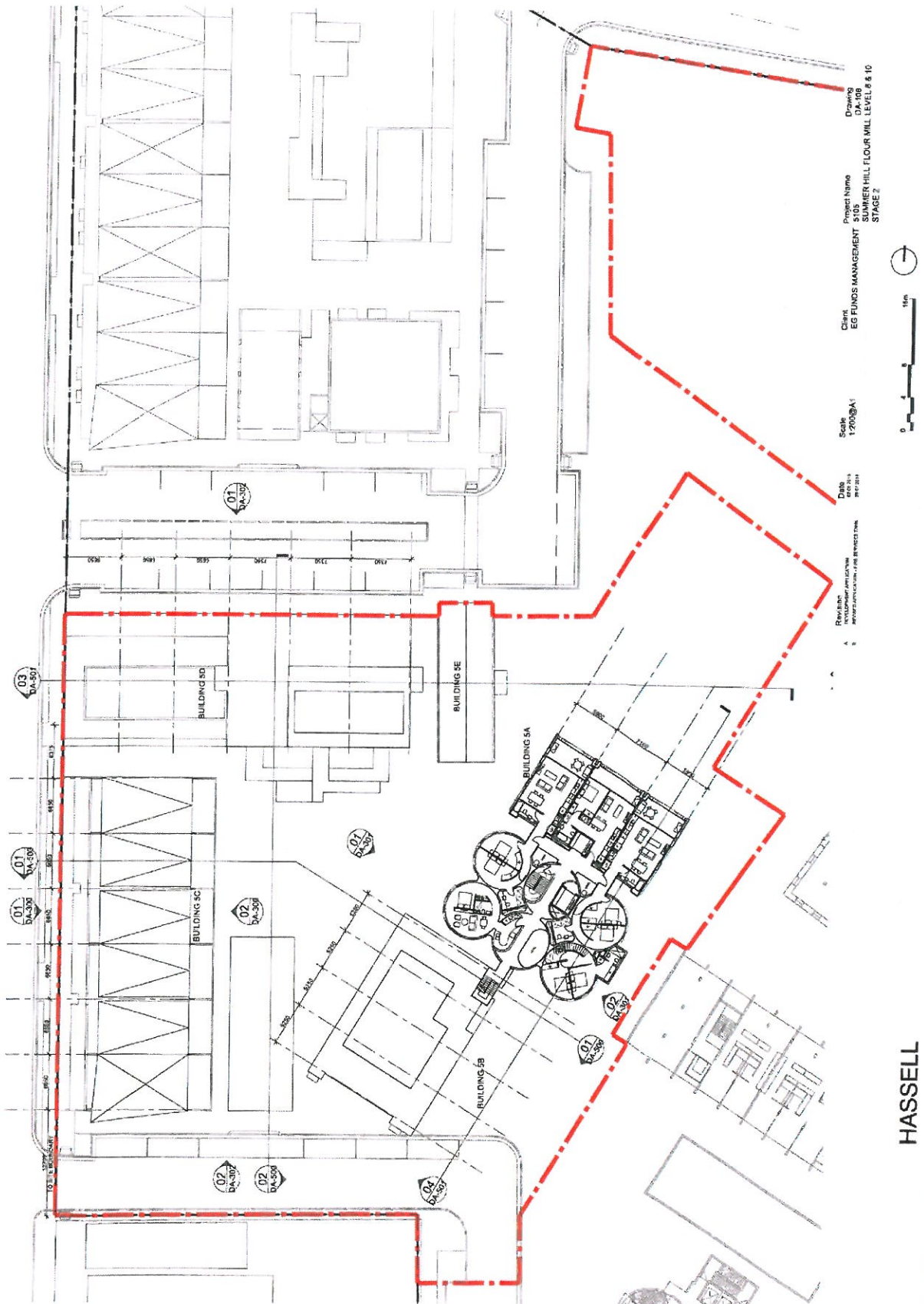




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Project Information: Project Name: Summer Hill Flour Mill Level 6 & 10, Stage 2. Client: EG Funds Management. Scale: 1:200 (A1). Date: 2020-11-11. Revision: 1.0. Drawing: Summer Hill Flour Mill Level 6 & 10. Stage: 2.

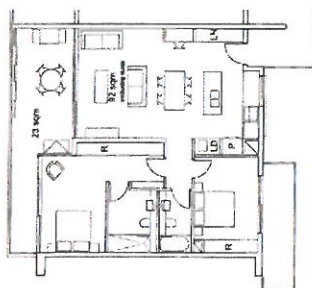




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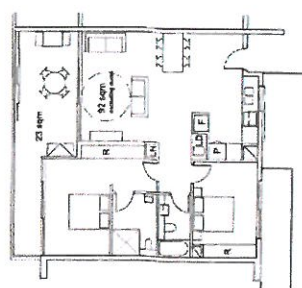


01 PRE ADAPTATION APARTMENT PLAN

\$500,000,000

APARTMENT 71/60 22

5B-2.1/ 5B-2.2
5B-3.1/ 5B-3.2
5B-4.1/ 5B-4.2
5B-5.1/ 5B-5.2



02 POST ADAPTATION APARTMENT PLAN
APARTMENT 5B 2 1/59 2 2

At the

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5B-2.1/5B-2.2
5B-3.1/5B-3.2
5B-4.1/5B-4.2
5B-5.1/5B-5.2

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[illegible]

8822 N. Maple, Turley, near Van Ness Blvd. (415) 779-2222, 10000 Van Ness Blvd., 9th floor, San Francisco, CA 94103

Revision: DEVELOPMENT APPLICATION
Date: 21 MAR 2015
Scale: 1:100 @ A1
Client: EC FUNCS MANAGEMENT
Project Name: 3105 SUMMER HILL FLOUR MILL ADAPTABLE APARTMENTS STAGE 2
Drawing: DA-120

Revision

Date _____

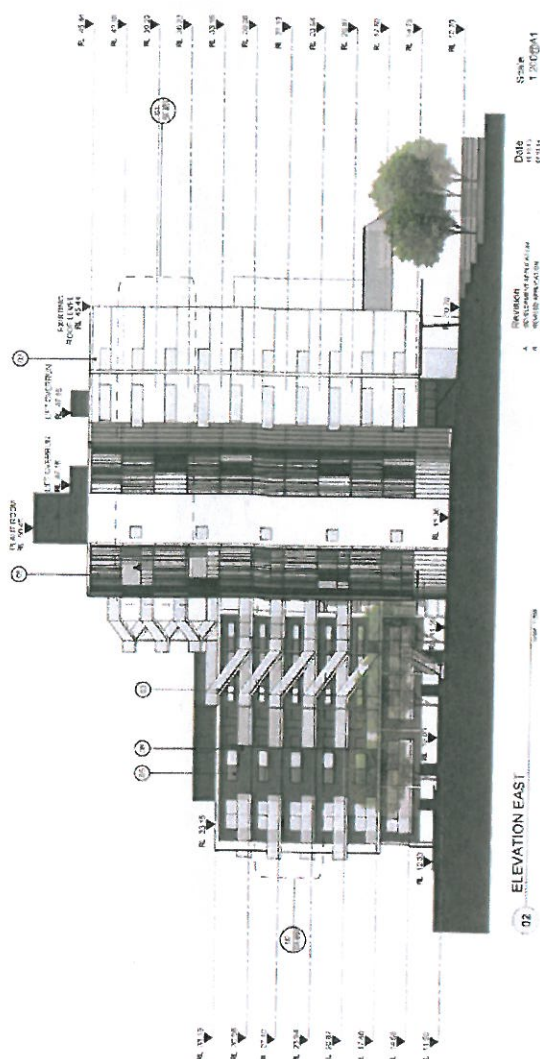
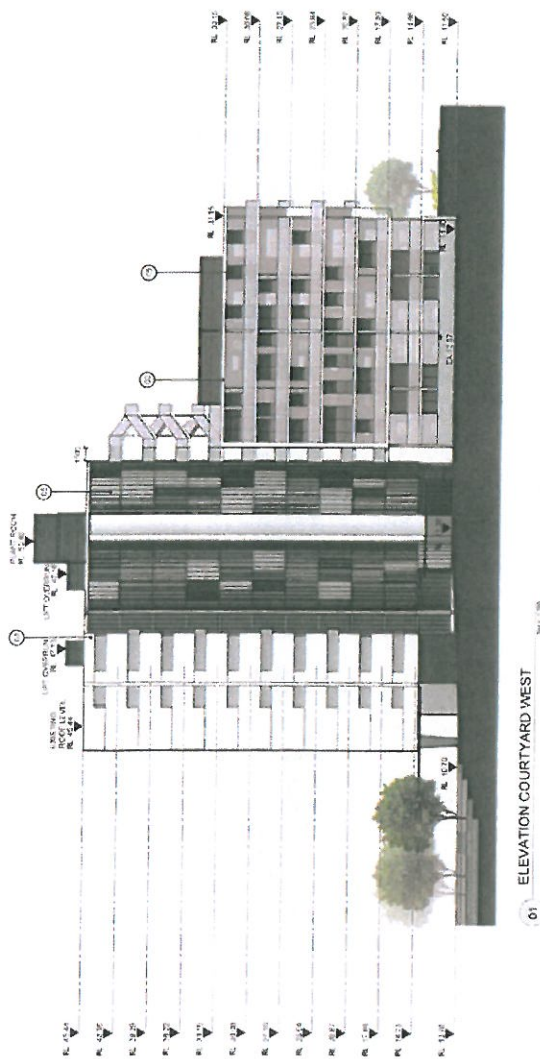
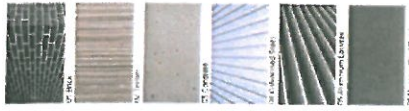
Costs

1

10



LEGEND



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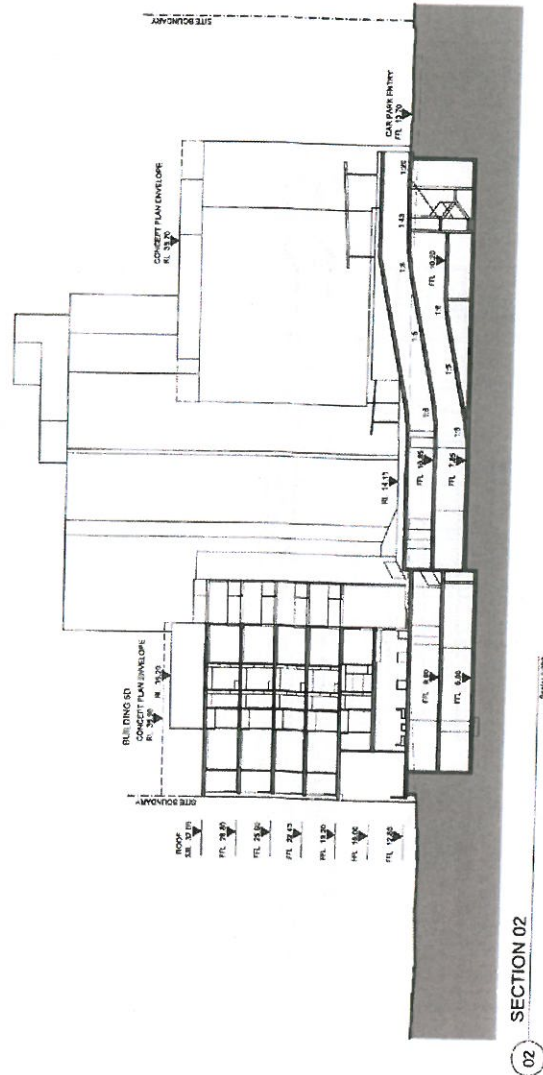
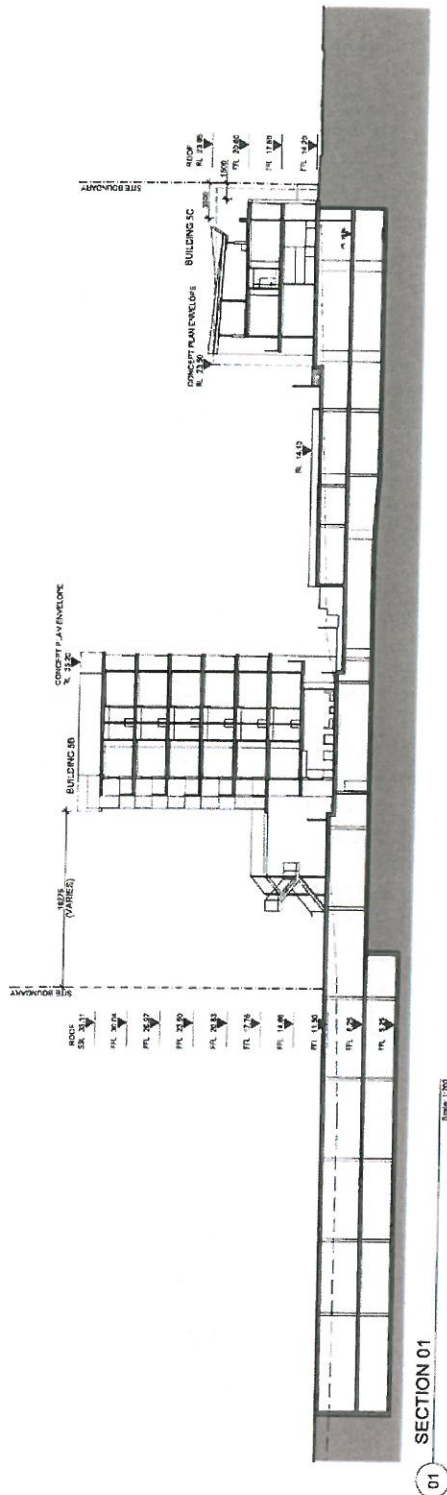
Client: RFP FUND MANAGEMENT
Project Name: SUMNER HILL FLOUR MILL ELEVATION SHEET 2
Drawing: DA 301
Stage: 2

Scale: 1:200 (A1)

Revisions:
A. Initial Design
B. Final Design
C. Construction Documents

Date:
11/11/11
11/11/11
11/11/11





Client: F.G. FUNDS MANAGEMENT
Project Name: 5105
Drawing: DA-500
SUMMER HILL FLOUR MILL SECTION, SHEET 1
STAGE 2

Date: 18-12-2013
Scale: 1:200 @ A1

Revision

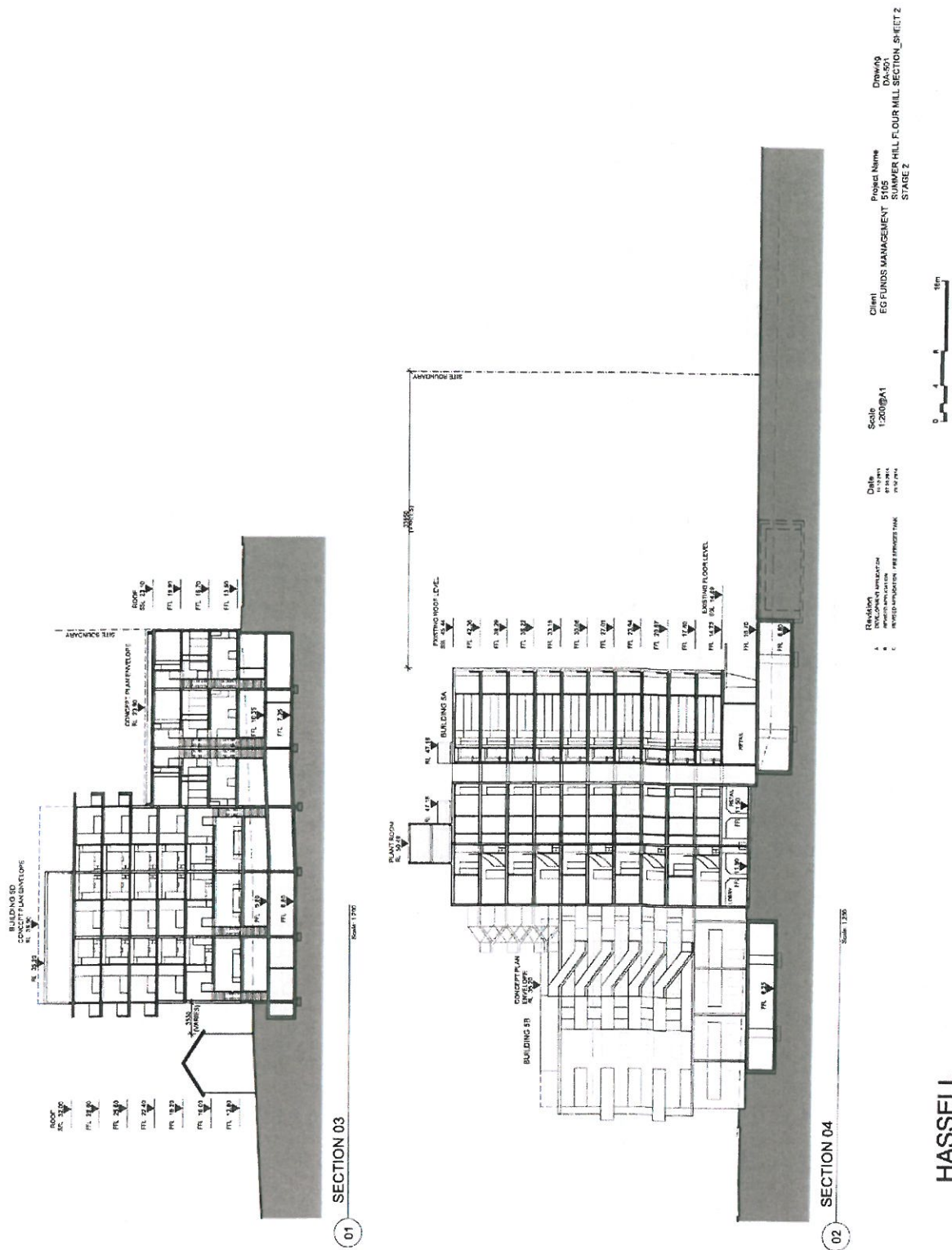
A NEW URGENT APPROVAL ON

B REVISED APPROVAL NOW. I WILL BE GRANTED 100%

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Journal of Cellular Biochemistry, 1993, 51:157-163
 © 1993 Wiley-Liss, Inc. [†] This article published online in Wiley InterScience, September 1, 1993.

[illegible]



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External Materials and Finishes Schedule

Summer Hill Stage 2

Notes

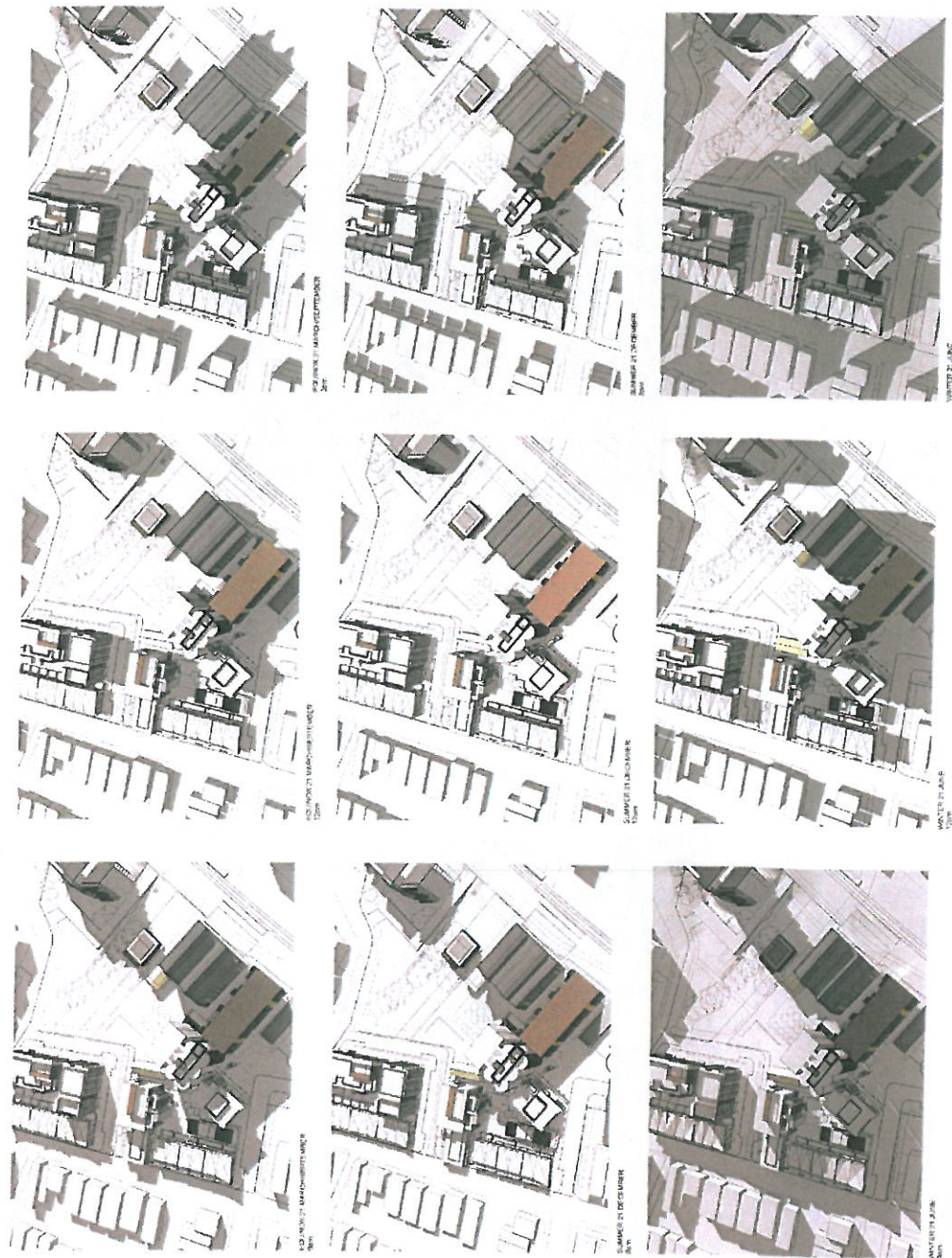
1. All materials/finishes to be installed in accordance with BCA and applicable codes and standards, and manufacturer's recommendation. Head Contractor is to submit test results to HASSELL for fire classification compliance for all finishes and slip resistance of floor finishes.
2. Provide control samples, A4 size minimum, (for complete list or profile as relevant) for all materials/finishes for HASSELL review prior to ordering or manufacture.
3. Specification C1.10a of the Building Code of Australia (BCA) requires floors, walls and ceilings to comply with Group numbers, CRF values and smoke developed indices requirements as nominated in that part of the BCA. Specification C1.10 requires other materials and assemblies to contain certain *Spread-of-Flame* and *Smoke-Development* Index's.
4. The contractor shall ensure all subcontractors and suppliers floor, wall and ceiling materials and linings, furniture, and other materials will have fire hazard and smoke properties complying with Specification C1.10 or C1.10a of the BCA as applicable.

Generic Description	Material Code	Material Description	Colour/Finish/Range	Supplier	Notes
Metals and Pre-Finishes	WTL 1	Galvanneal steel roofing	Galvanneal		External areas of Building 2, 3 and 4 (Wing 50)
	WTL 2	Aluminium cladding system	Grey		Wing 50 on North side of Building 2, 3 and 4 (Wing 50)
	WTL 3	Aluminium cladding system	Grey		Wing 50 on South side of Building 2, 3 and 4 (Wing 50)
	WTL 4	Aluminium cladding system	Grey		Wing 50 on East side of Building 2, 3 and 4 (Wing 50)
Glass and Ceilings	GLS 1	Single glazed aluminium framed windows and doors	Clear		Building 2, 3 and 4 (Wing 50) external walls
	GLS 2	Double glazed aluminium framed windows and doors	Clear		Building 2, 3 and 4 (Wing 50) external walls
	GLS 3	Triple glazed aluminium framed windows and doors	Clear		Building 2, 3 and 4 (Wing 50) external walls
	GLS 4	Quadruple glazed aluminium framed windows and doors	Clear		Building 2, 3 and 4 (Wing 50) external walls
Wall Systems	BLK 1	Brickwork - external	Brickwork		Building 2, 3 and 4 (Wing 50) external walls
	BLK 2	Brickwork - internal	Brickwork		Building 2, 3 and 4 (Wing 50) internal walls
	BLK 3	Brickwork - external	Brickwork		Building 2, 3 and 4 (Wing 50) external walls
	BLK 4	Brickwork - internal	Brickwork		Building 2, 3 and 4 (Wing 50) internal walls
Paints and Renders	PR 1	Paint - exterior	White		Building 2, 3 and 4 (Wing 50) external walls
	PR 2	Paint - interior	White		Building 2, 3 and 4 (Wing 50) internal walls
	PR 3	Paint - exterior	White		Building 2, 3 and 4 (Wing 50) external walls
	PR 4	Paint - interior	White		Building 2, 3 and 4 (Wing 50) internal walls
Tiles and Floor Finishes	TL 1	Tile - external	White		Building 2, 3 and 4 (Wing 50) external walls
	TL 2	Tile - internal	White		Building 2, 3 and 4 (Wing 50) internal walls
	TL 3	Tile - external	White		Building 2, 3 and 4 (Wing 50) external walls
	TL 4	Tile - internal	White		Building 2, 3 and 4 (Wing 50) internal walls
Ceilings	CL 1	Plasterboard ceiling	White		Building 2, 3 and 4 (Wing 50) internal walls
	CL 2	Plasterboard ceiling	White		Building 2, 3 and 4 (Wing 50) internal walls
	CL 3	Plasterboard ceiling	White		Building 2, 3 and 4 (Wing 50) internal walls
	CL 4	Plasterboard ceiling	White		Building 2, 3 and 4 (Wing 50) internal walls
Timber	TR 1	Timber floor	White		Building 2, 3 and 4 (Wing 50) internal walls
	TR 2	Timber floor	White		Building 2, 3 and 4 (Wing 50) internal walls
	TR 3	Timber floor	White		Building 2, 3 and 4 (Wing 50) internal walls
	TR 4	Timber floor	White		Building 2, 3 and 4 (Wing 50) internal walls
Balustrades, Handrails & External Metalwork	BAL 1	Aluminium handrail	White		Building 2, 3 and 4 (Wing 50) internal walls
	BAL 2	Aluminium handrail	White		Building 2, 3 and 4 (Wing 50) internal walls
	BAL 3	Aluminium handrail	White		Building 2, 3 and 4 (Wing 50) internal walls
	BAL 4	Aluminium handrail	White		Building 2, 3 and 4 (Wing 50) internal walls

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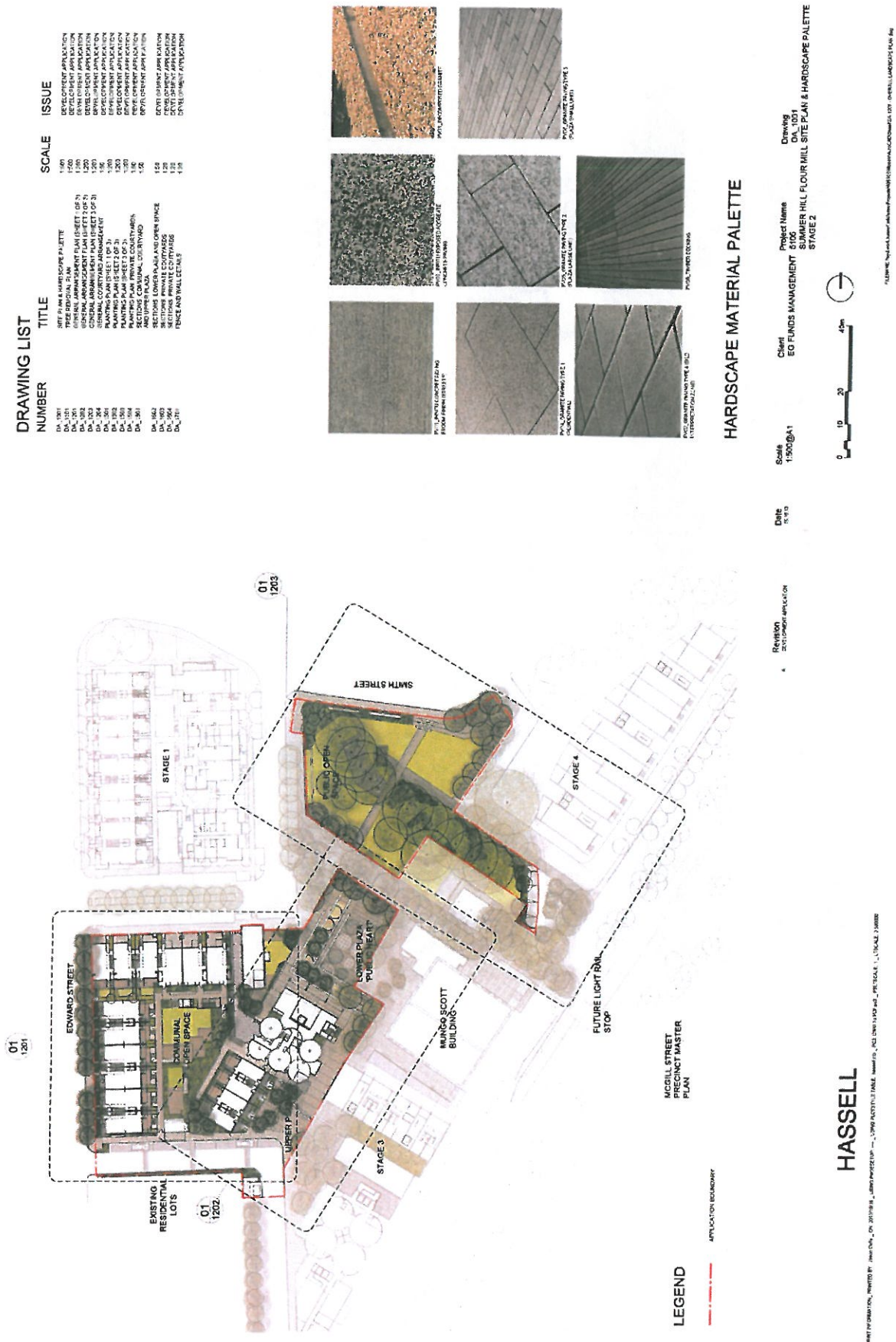
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Project Name: SUMMER HILL FLOUR MILL INTERNAL MATERIALS AND FINISHES SCHEDULE
Drawing: INTERNAL MATERIALS AND FINISHES SCHEDULE



Client: ES FUNDS MANAGEMENT
Project Name: SUMMIT HILL FLOOR MILL SHADOW DIAGRAMS
Drawing: DA-2004
STAGE 2

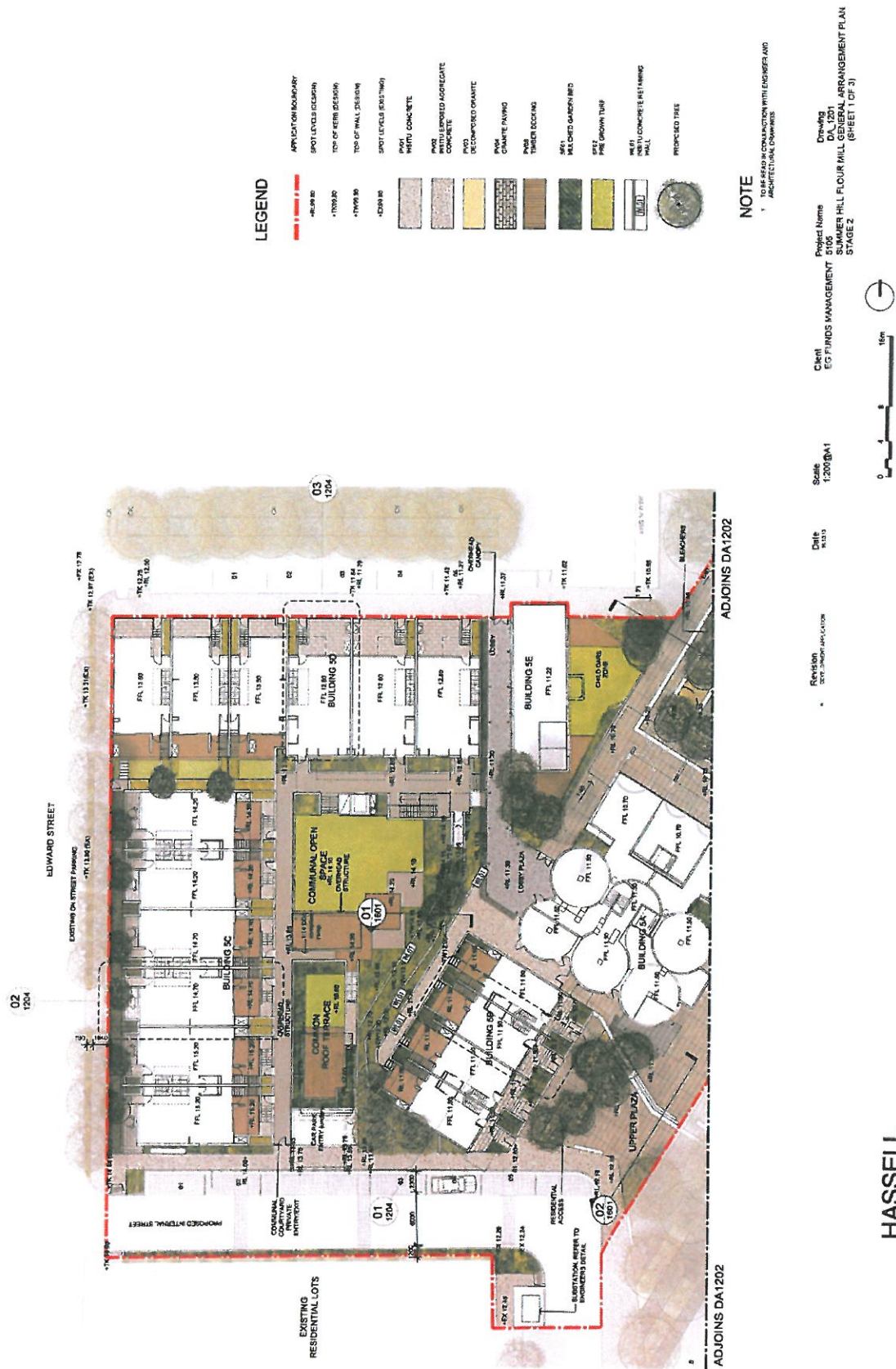
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Date: 1/11/15
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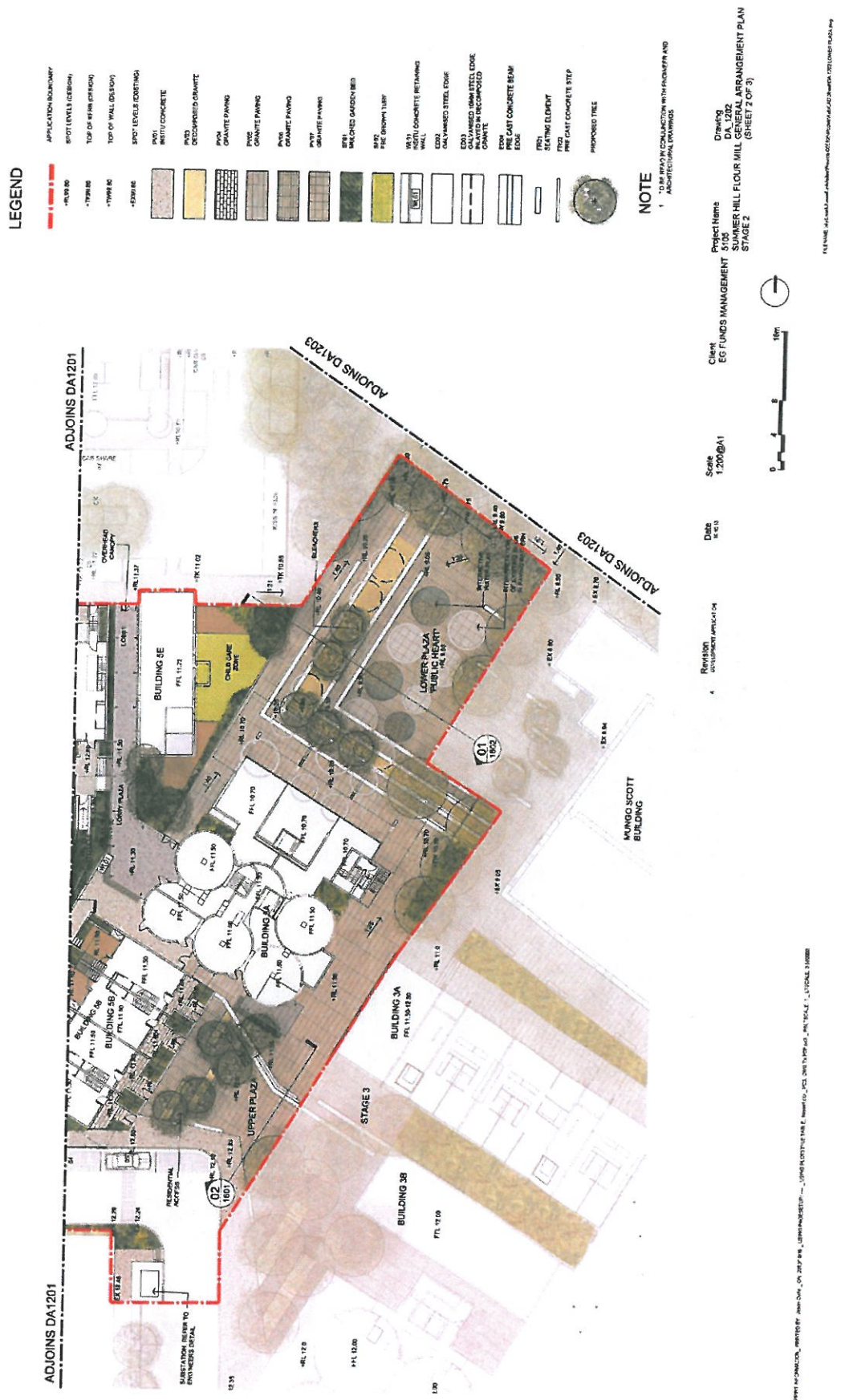
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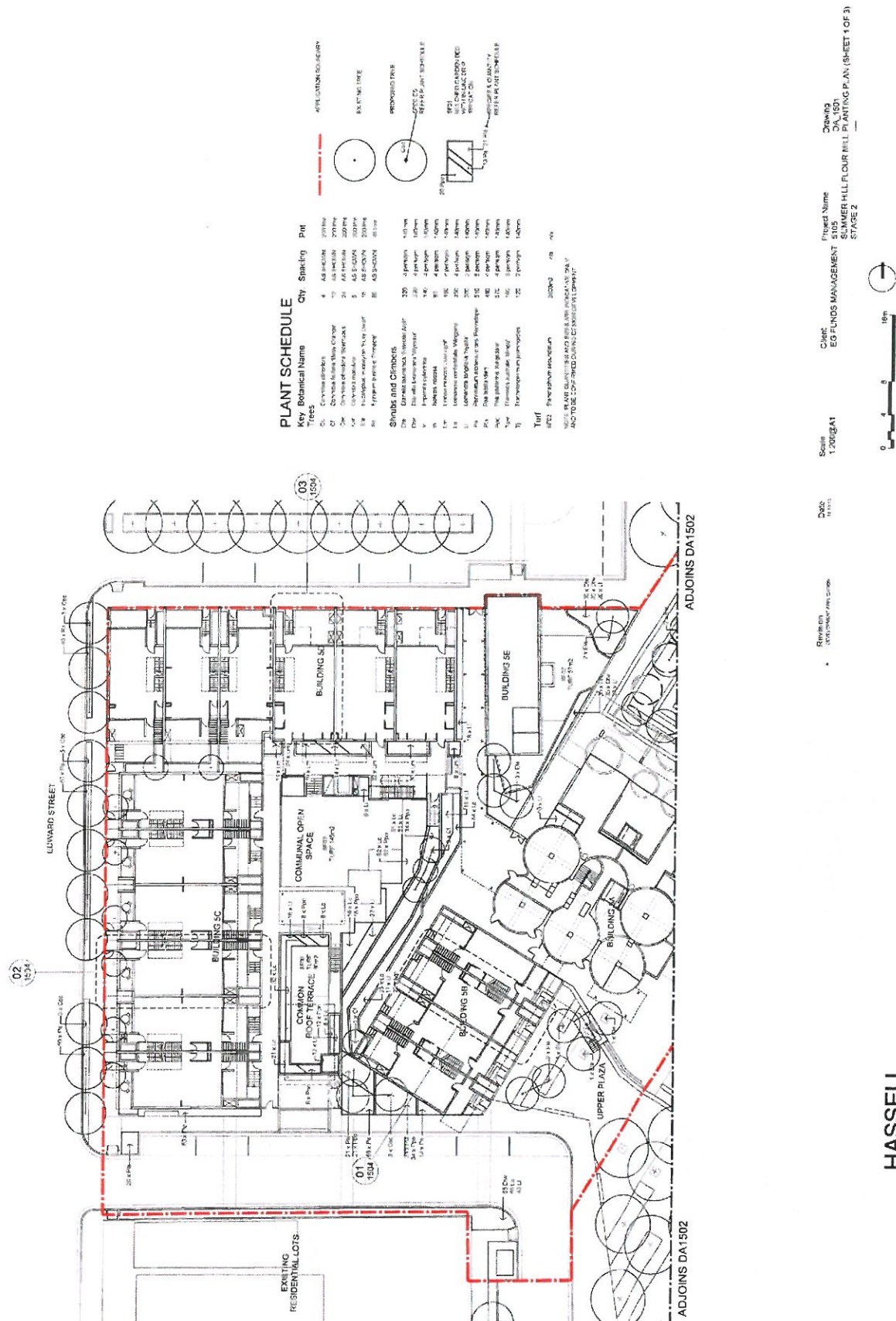


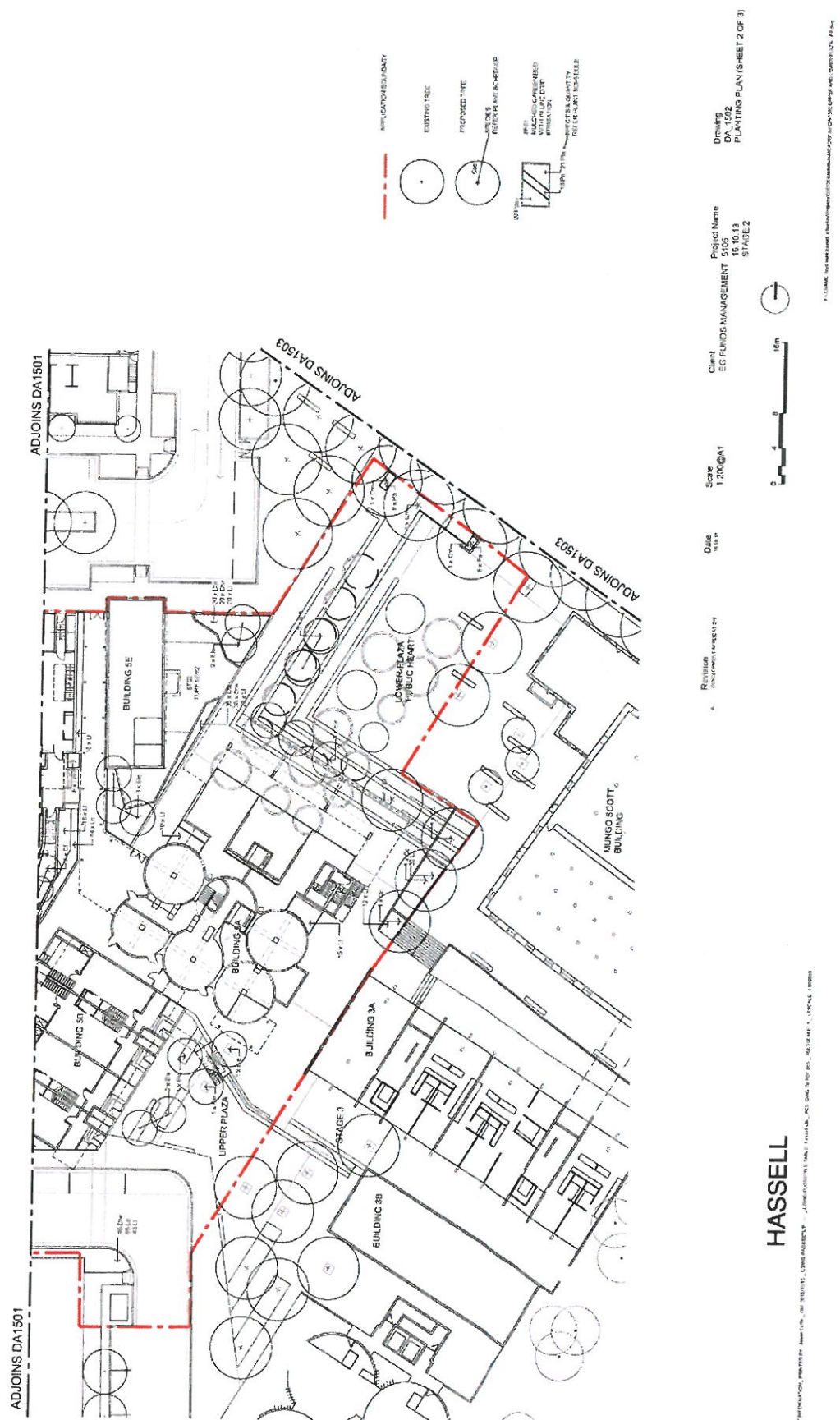


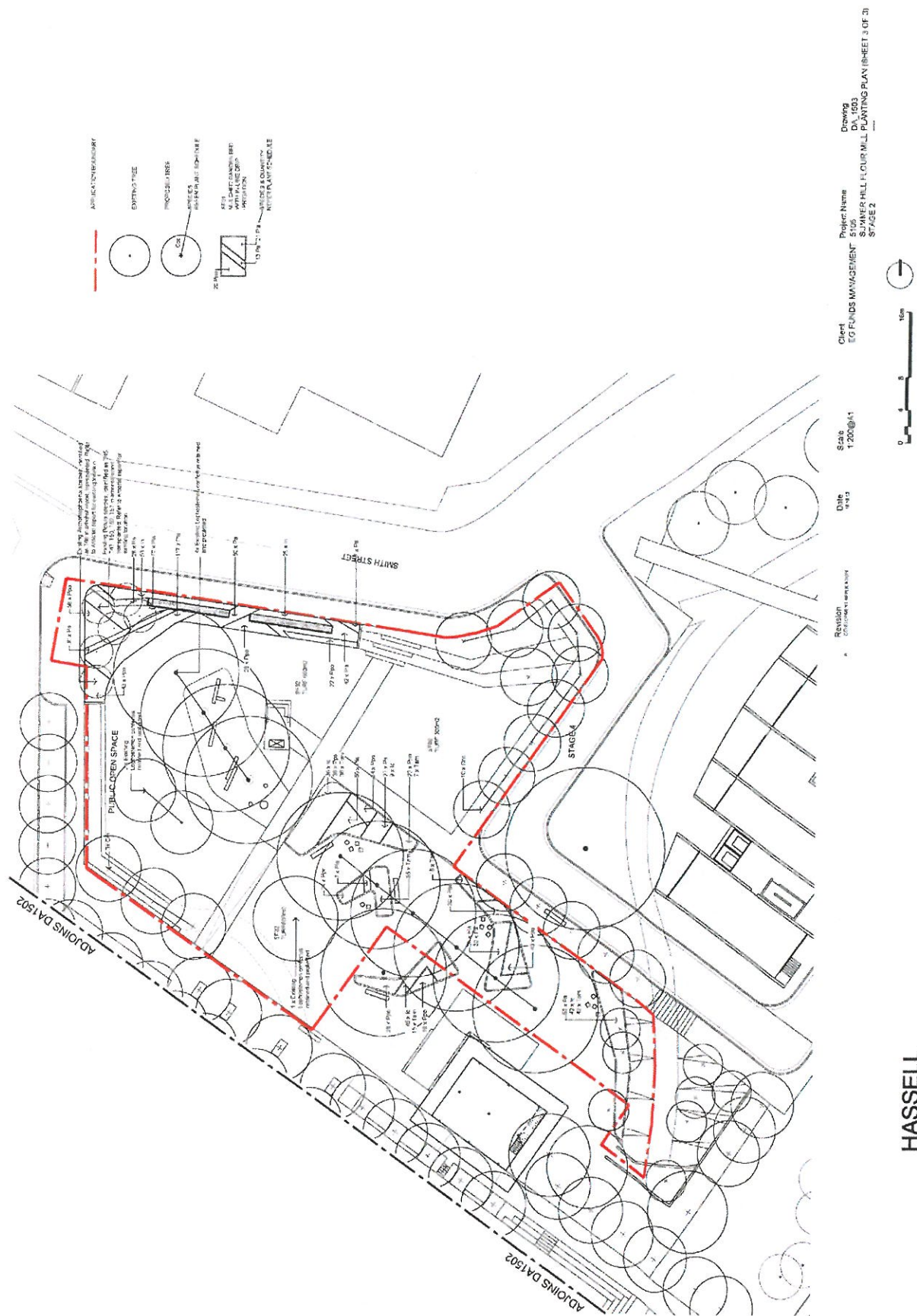
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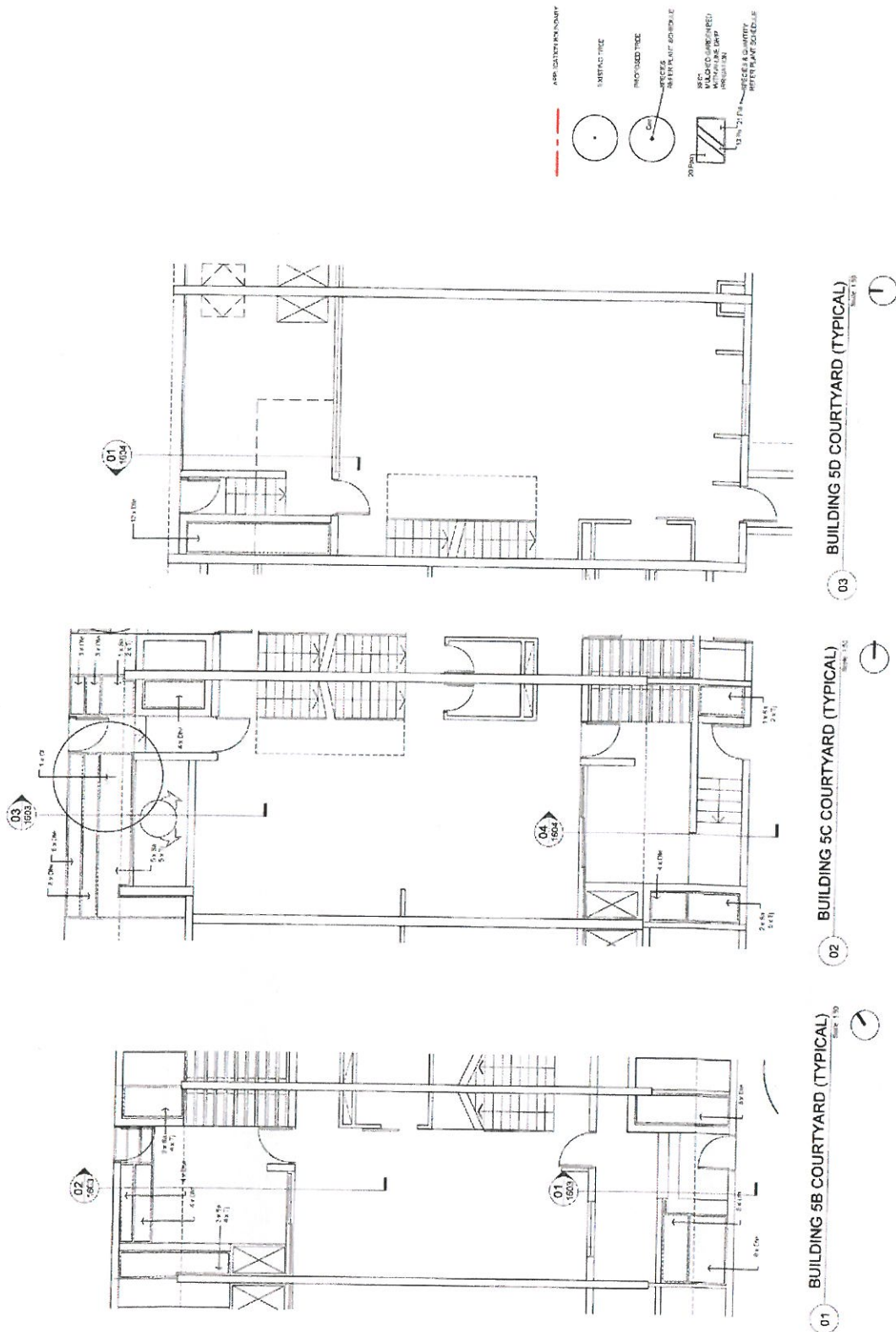
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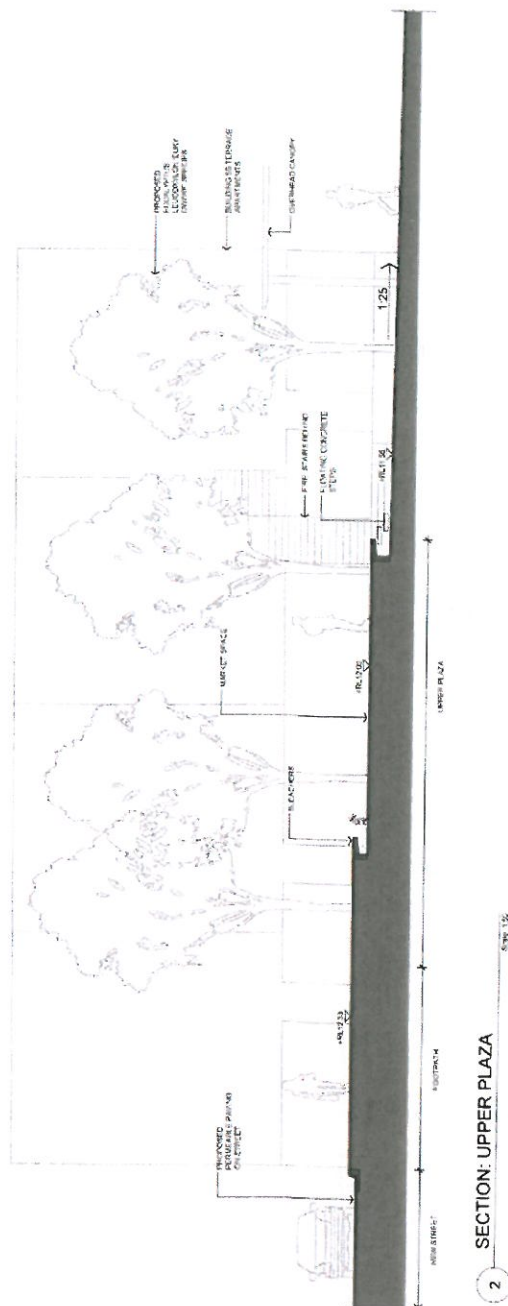
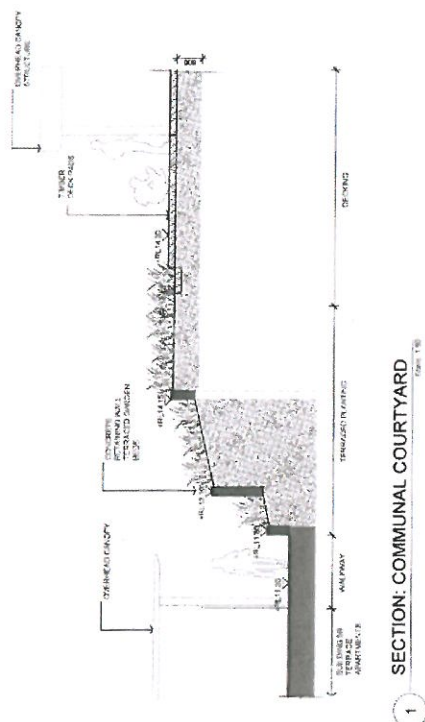




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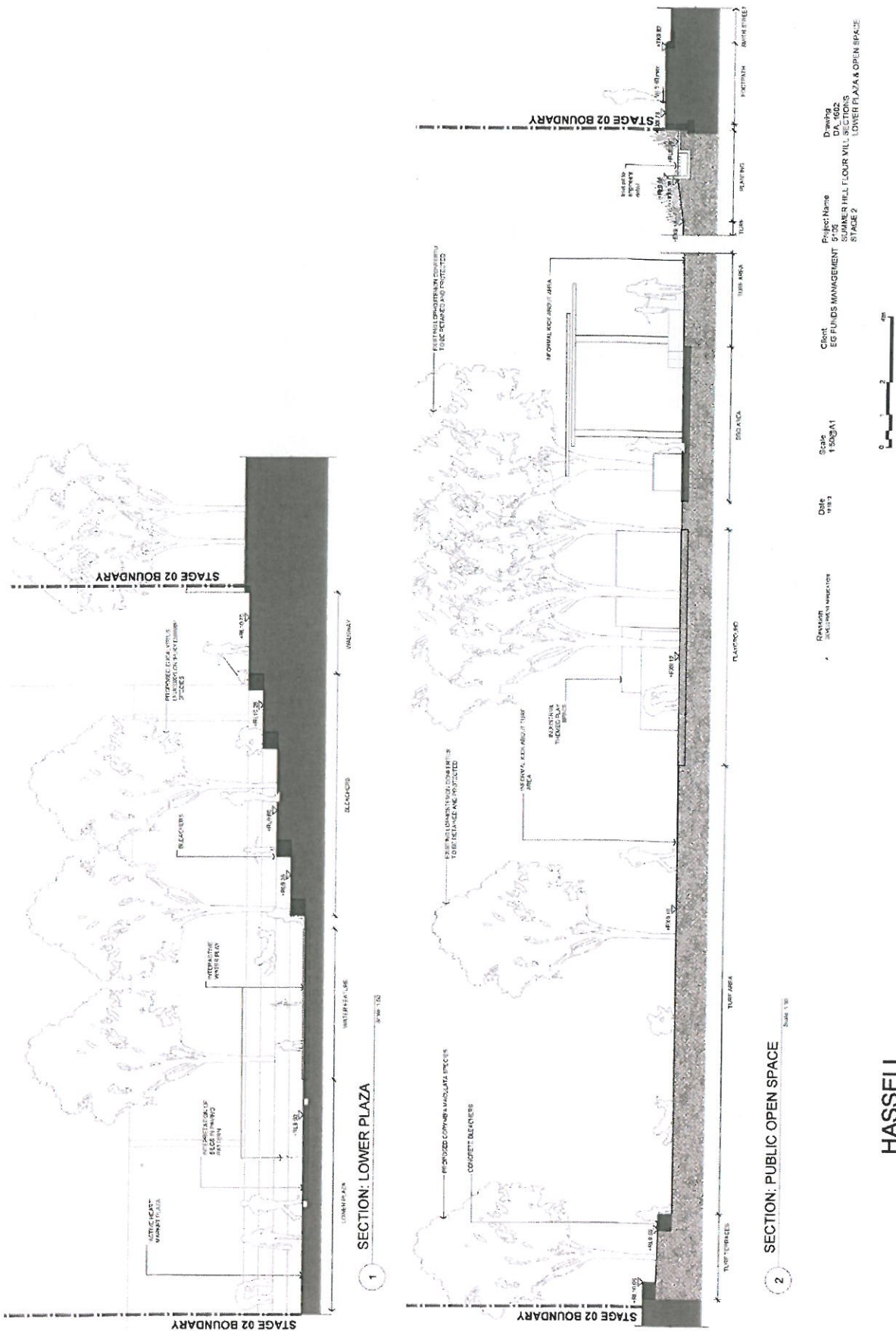


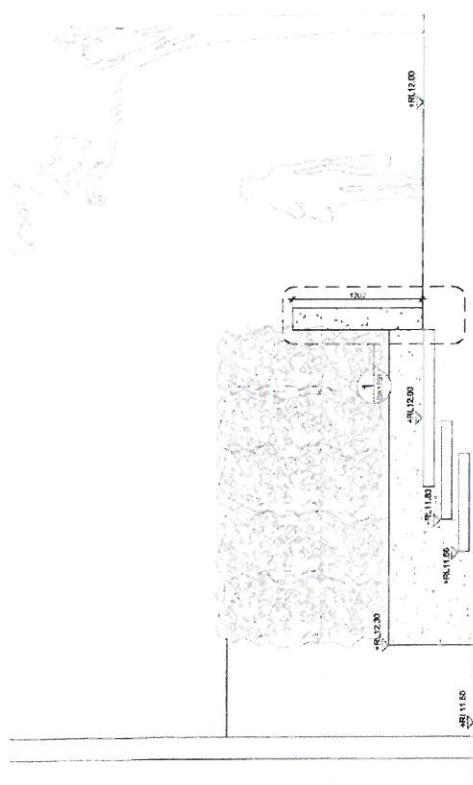
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Project Name: 51C5
Drawing: DA 1021
SUMMER HILL FLOUR MILL SECTIONS
COMMUNAL COURTYARD
STAGE 2
& UPPER FLAZA

A vertical scale bar with markings at 0, 1, 2, and 4m.

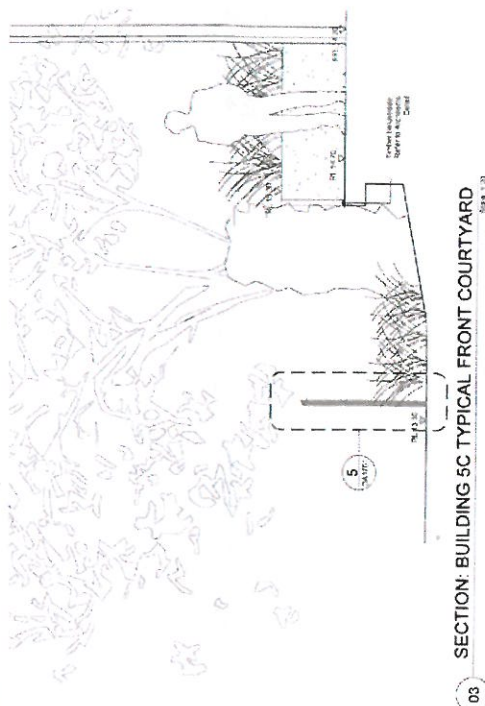
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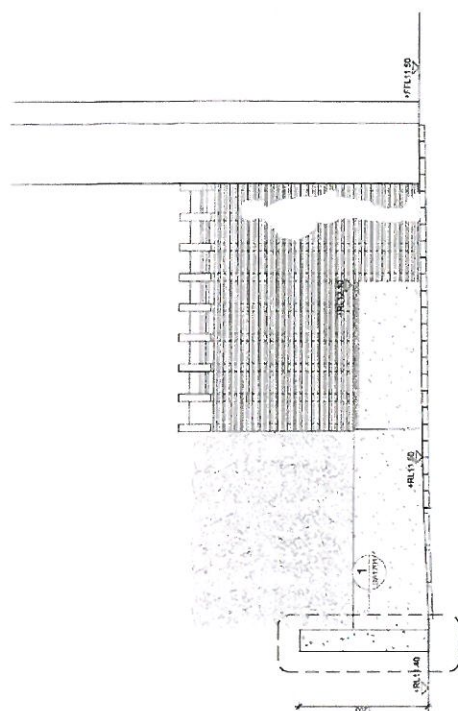




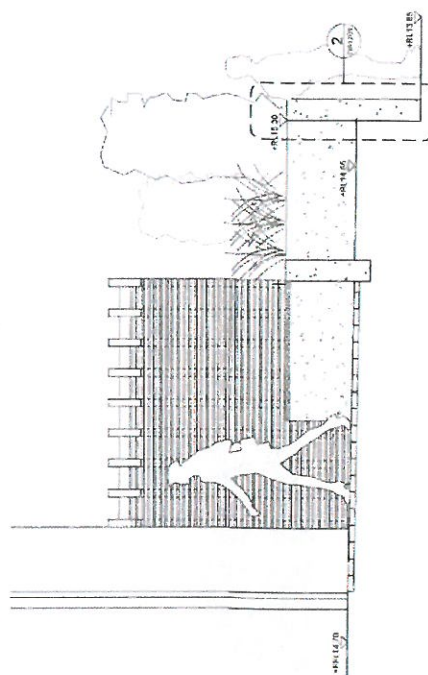
01 SECTION: BUILDING 5B TYPICAL FRONT COURTYARD



SECTION: BUILDING 5C TYPICAL FRONT COURTYARD



SECTION: BUILDING 5B TYPICAL REAR COURTYARD



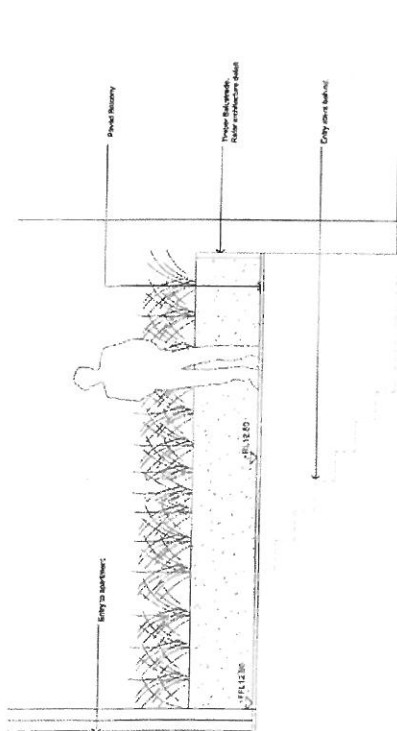
SECTION: BUILDING 5C TYPICAL REAR COURTYARD

Revised	Date	Scale	Client	Project Name	Drawing
3/24/2011	3/11/11	1"=20'-0"	EG FUNDS MANAGEMENT	5105 SUMMER HILL FLOUR MILL SECTIONS STAGE 2	DA-1030 PRIVATE COURTYARD

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RECEIVED: 1997-07-15; REVISED: 1997-08-15; ACCEPTED: 1997-09-15. This work was supported by the National Science Foundation (NSF) Grant IRI-9534486. We thank the anonymous reviewers for their helpful comments.

[illegible]



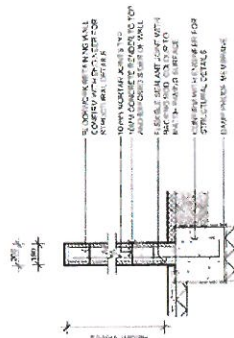
SECTION: BUILDING 5D TYPICAL FRONT COURTYARD

01

Revision
 1.0
 Date
 10/10/2018
 Scale
 1/2"=1'-0"
 Client
 EGS FUNDS MANAGEMENT
 Project Name
 5105 SUMMER HILL FLOUR MILL SECTIONS
 Stage 2
 Drawing
 DA-1004
 PRIVATE COURTYARDS
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 1/2"=1'-0"

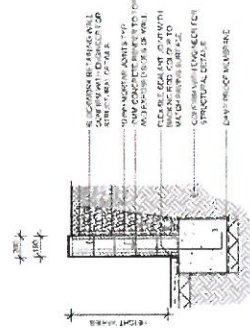
HASSELL

Project Information: Project Name: 5105 SUMMER HILL FLOUR MILL SECTIONS, Stage 2, Private Courtyards
 Project Location: 1000 10th Ave S, SE, Seattle, WA 98104
 Project Date: 10/10/2018
 Project Status: In Progress



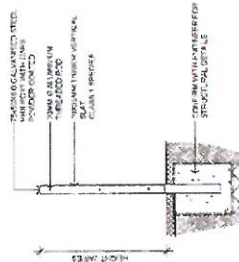
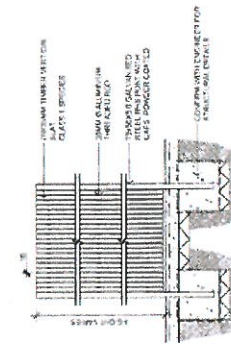
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Small Business Development Corporation

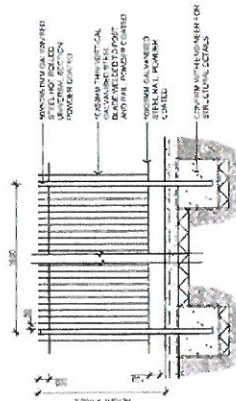


02 BLOCK WORK RETAINING WALL (TYPICAL) For 120

LETTER TO THE EDITOR: I have a question about the

03
TIMBER SLAT FENCE SECTION

64 TIMBER SLAT FENCE ELEVATION



PALISADE FENCE DETAIL

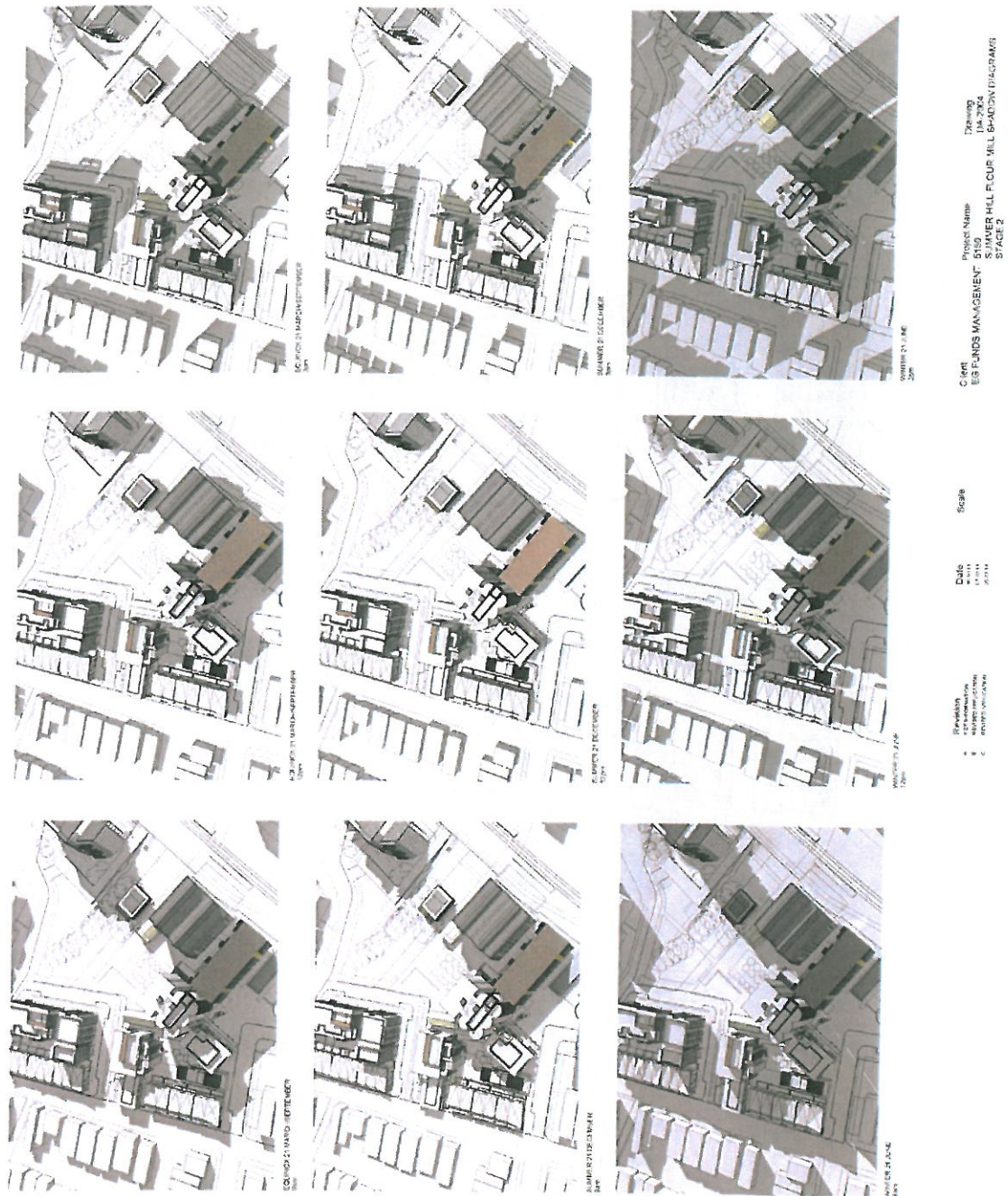
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Date	Scale	Client	Project Name	Drawing
11/20/2011	1"=20'-0"	EG FUND MANAGEMENT	5105	DA-1701
SUNNER HILL PLAZA WILL FENCE AND WALL DETAILS STAGE 2				

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