









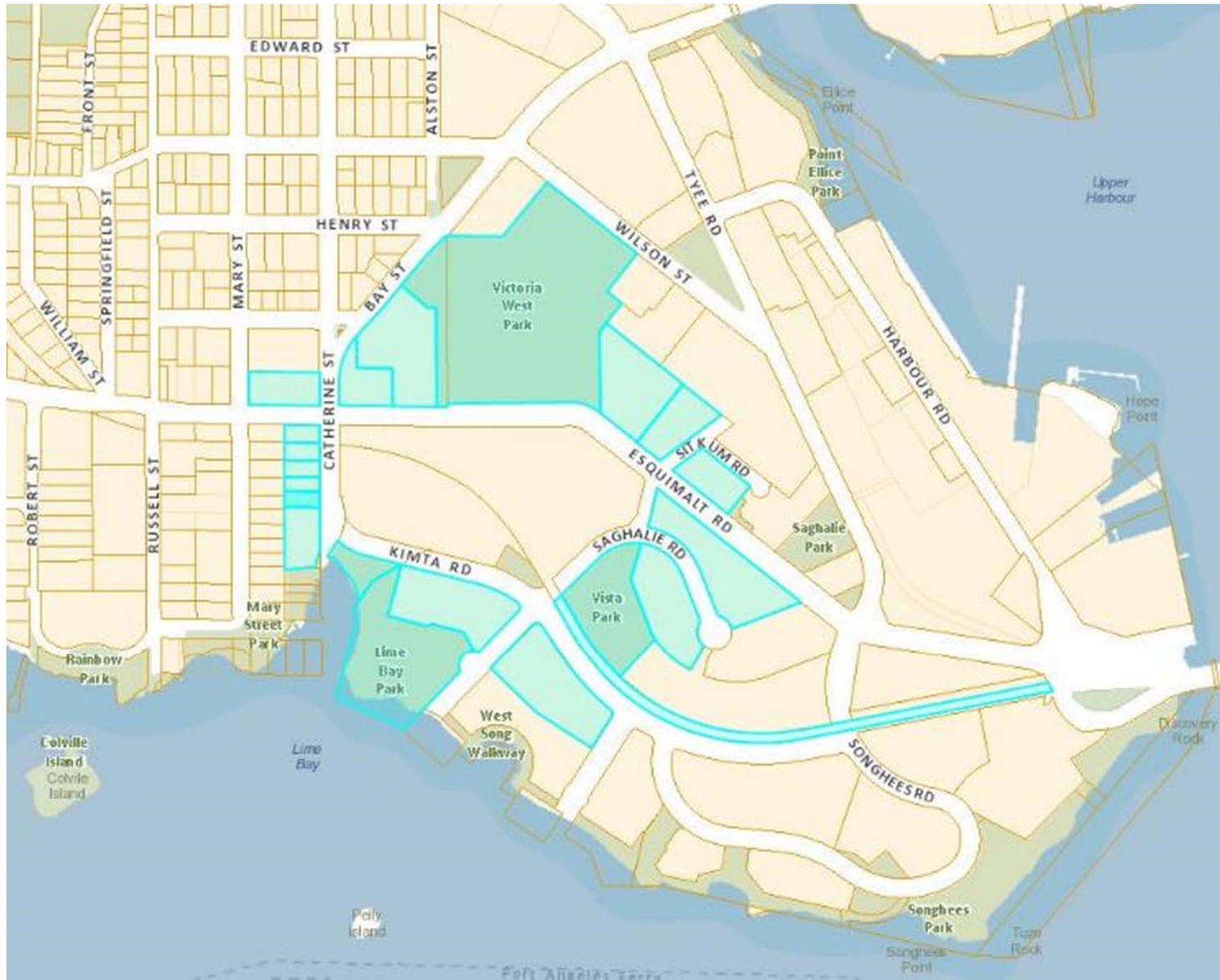


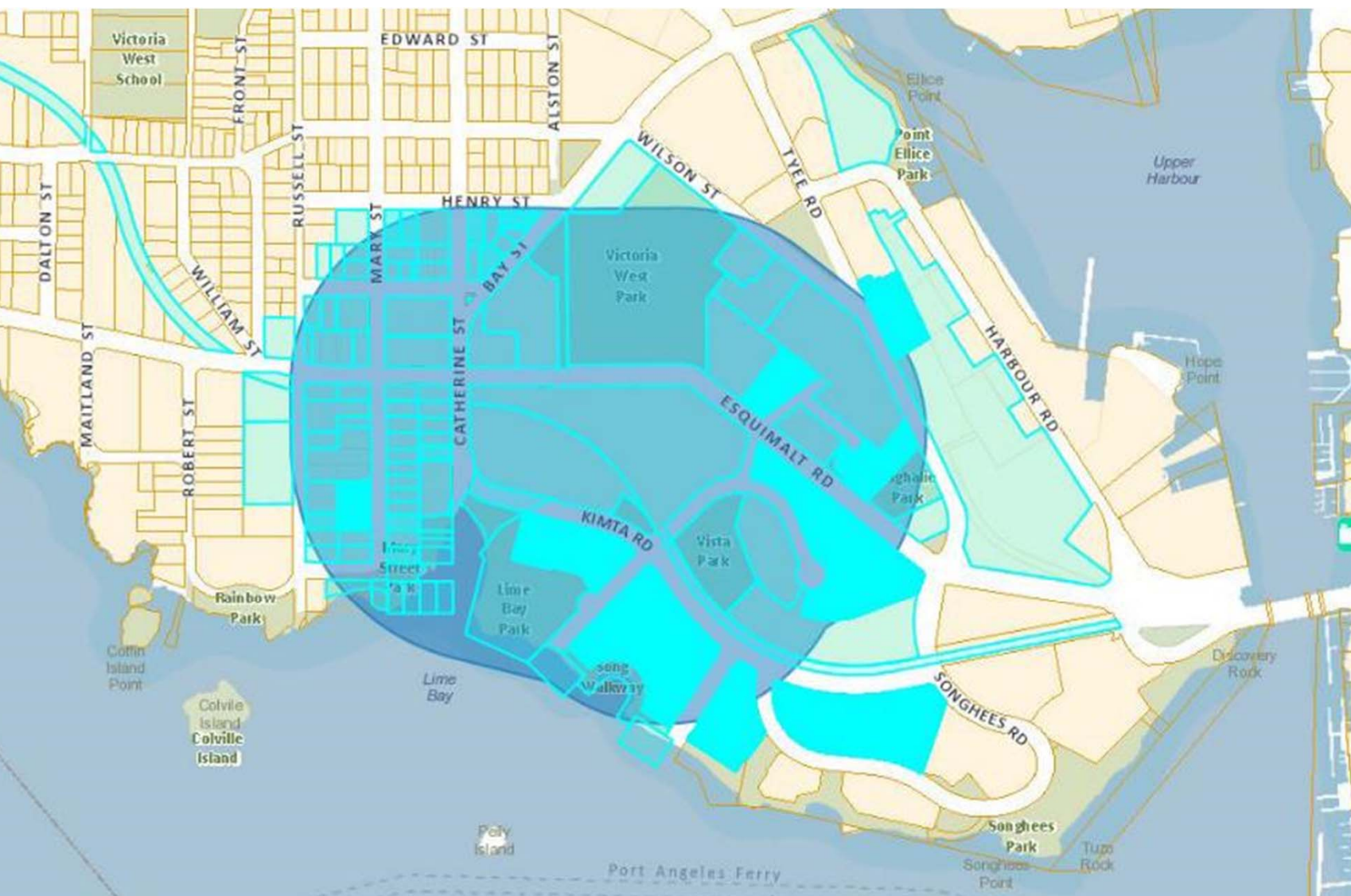


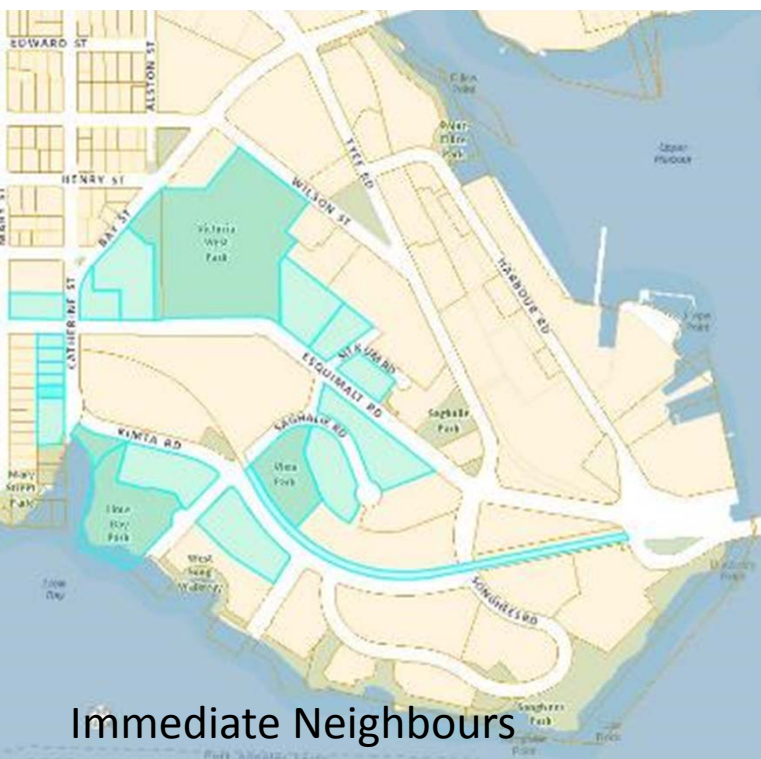














— DAL
Ndrunfion/kes6 ,003ap 1mil
Userctineel

DA-2

- 1782: *Nirunfika/Kea*
 - 1780: first contact between Dutch and Kea
 - 2000: introduction of Kea

DA ZNES DAGRAM

ROUNDHOUSE
AT BAYVIEW PLACE

A 07 MAR/14 Issued for D

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DEVIATIONS FOM THE CONTRACTOR U N I E S W I T HOUT
WRITTEN APPROVAL FOM THE CONSULTANT. SUBJECT TO
CORRECTION, THE CONTRACTOR IS OPENING E .

ARCHITECT & INTERIOR CONSULTANT
DANIEL G. BOYD, ARCHITECT & INTERIOR CONSULTANT
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INTERPRETIVEDS IGN

HISTORIC CONSERVATION

Tel: (504) 63-4311 Fax: (504) 63-4312

SEAL

ROUNDHOUSE A BAYVIEW PAC E

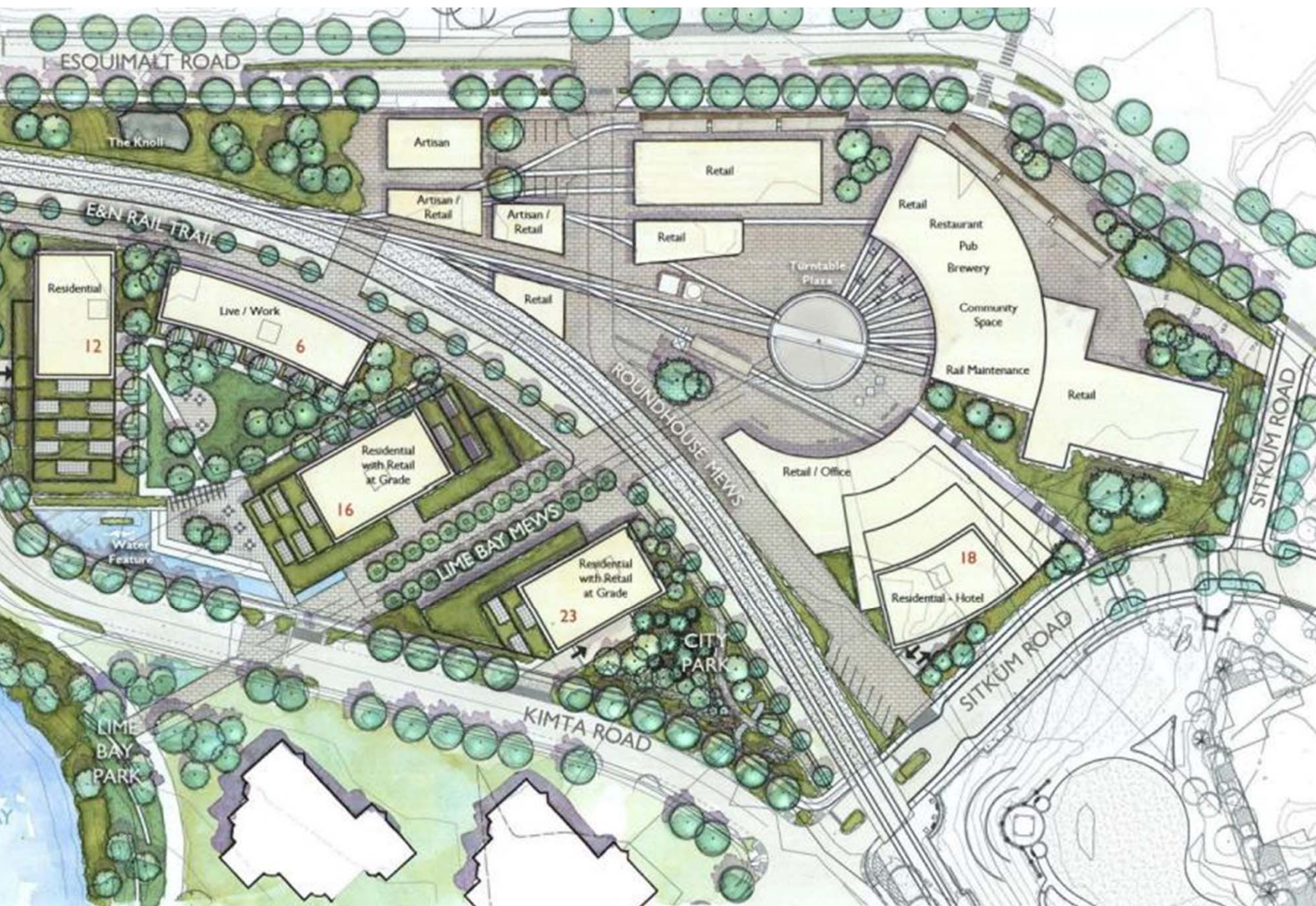
Victoria, BC

DA Zn s

DRAWN:
PLOTDT E: 9/14/14

CHECKED _____

A002.





ROUNDHOUSE

ROUNDHOUSE

A: 07/20/2014 Based on CP
B: 08/01/2014 Based on CP
C: 08/01/2014 Based on CP
D: 08/01/2014 Based on CP

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KEY PLAN



DATA

DATE	DESCRIPTION
07/20/2014	Initial Design
08/01/2014	Revised Design
08/01/2014	Final Design

ROUNDHOUSE AT BAYVIEW PLACE

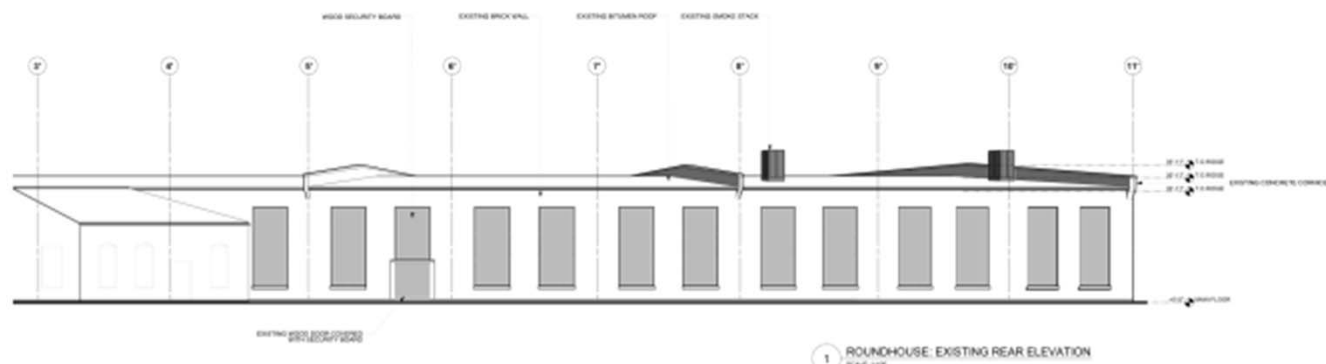
ROUNDHOUSE

Roundhouse
Elevations

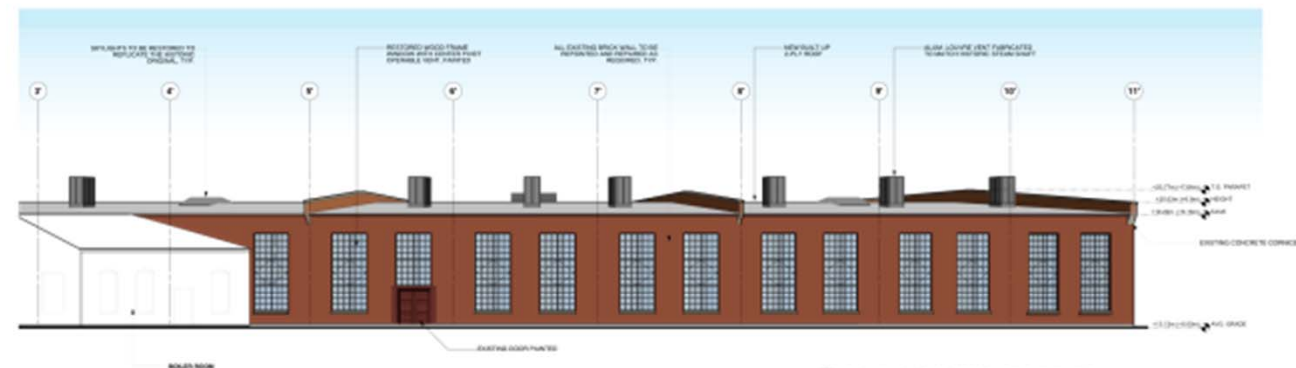
DATE: 08/01/2014

CHECKED

RH-A503



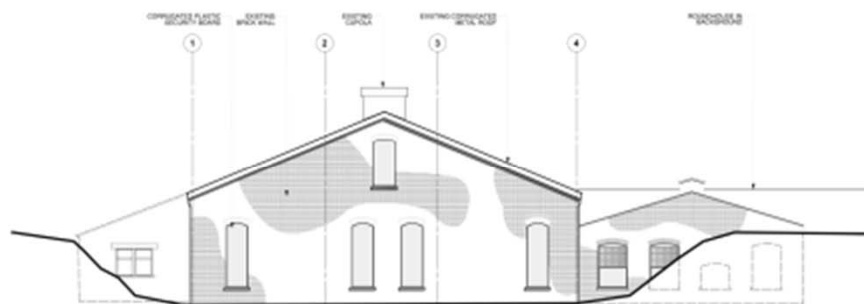
1 ROUNDHOUSE: EXISTING REAR ELEVATION
SCALE: 1/8"



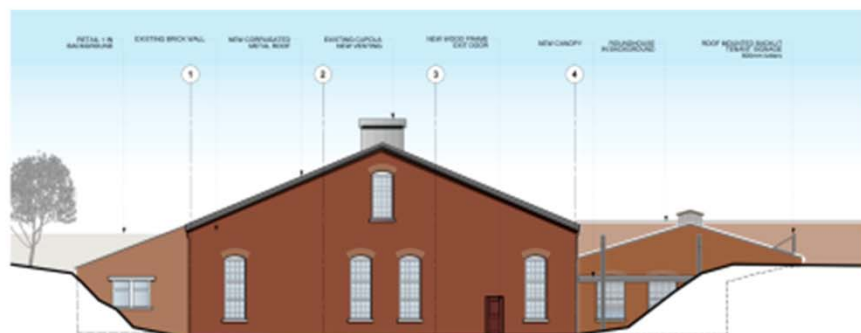
2 ROUNDHOUSE: PROPOSED REAR ELEVATION
SCALE: 1/8"



BS-A502



1 BACK SHOP, EXISTING EAST ELEVATION
SCALE: 1/8" = 1'-0"



2 BACK SHOP, PROPOSED EAST ELEVATION
SCALE: 1/8" = 1'-0"

DIALOG

ROUNDHOUSE
AT BAYVIEW PLACE

ISSUED #108

- A: 01 580514 Based for OP
- B: 02 580514 Based for OP for Submittal
- C: 03 580514 Based for OP for Submittal
- D: 04 580514 Based for OP for Submittal

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KEY PLAN



DATA

DATE	10/10/2014
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ROUNDHOUSE AT BAYVIEW PLACE

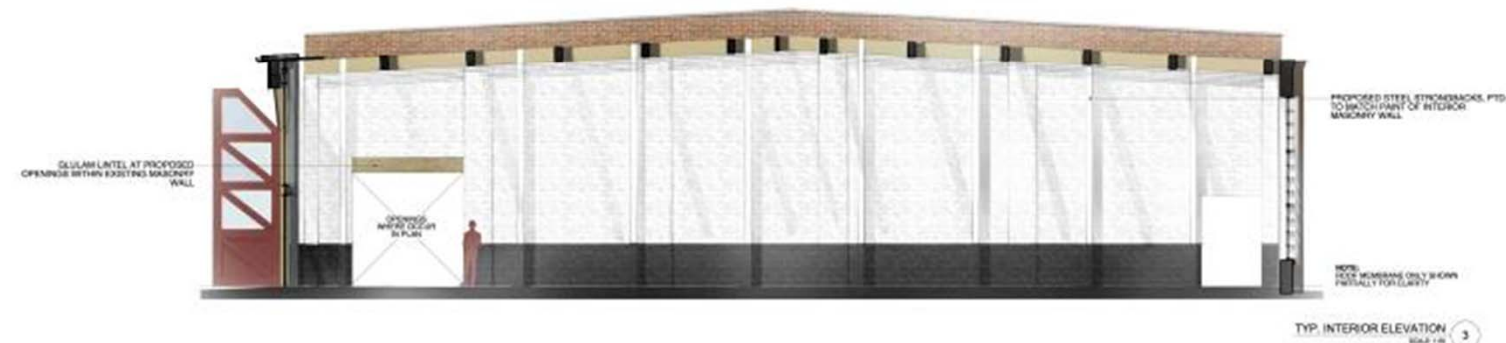
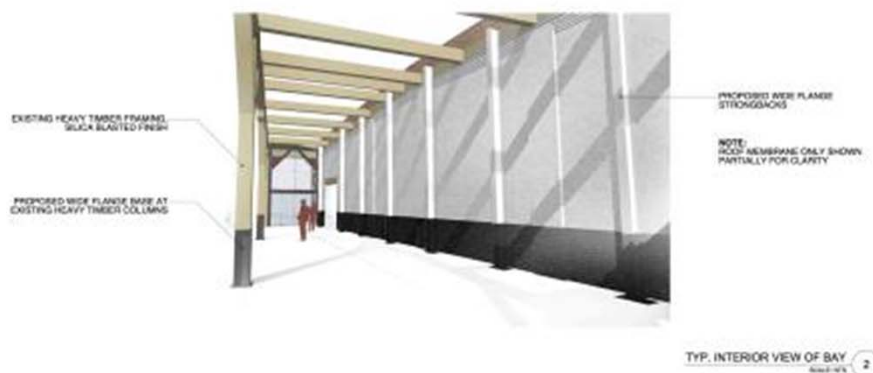
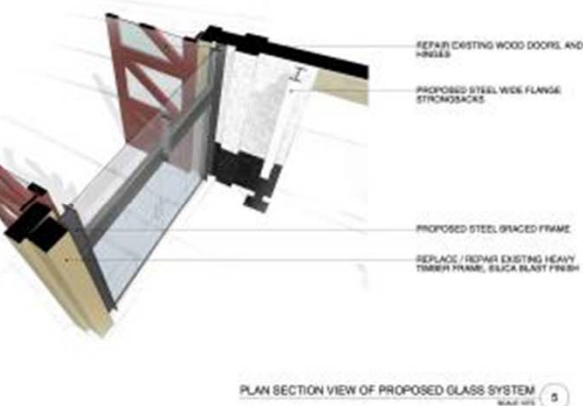
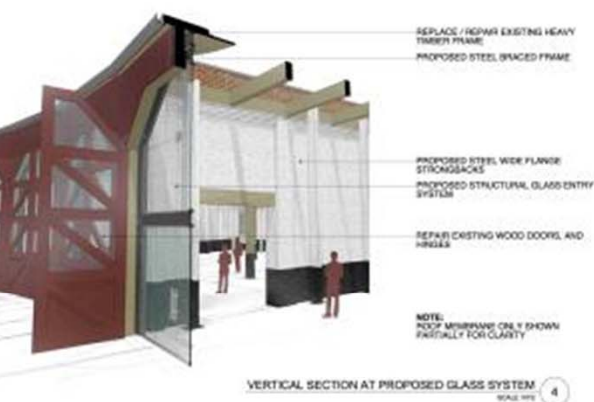
ISSUED #108

**Back Shop
Elevations**

DATE: 10/10/2014

CHECKED

BS-A503



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SCALE

ROUNDHOUSE AT BAYVIEW PLACE

VISION 01

Roundhouse
Detail

DATE: 01.11.2018

DESIGNER

RH-A400

DIALOG

ROUNDHOUSE

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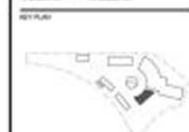
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SCALE

ROUNDHOUSE AT BAYVIEW PLACE

VISION 00

Retail 1 Elevations

DATE: 01.10.2018

DRAWN

R1-A501

PROPOSED GLASS/STEEL FRAME ATRIUM

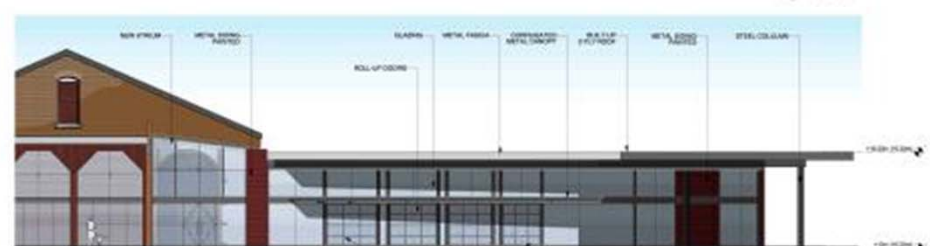
EXISTING ROUNDHOUSE

PROPOSED RETAIL 1 BUILDING

PROPOSED SIGNAGE AT MAIN ATRIUM ENTRY, 8'6" TALL LETTERS

PROPOSED STEEL AWNING / SIGNAGE

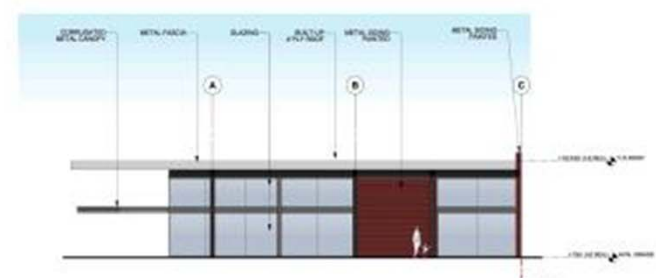
1 PERSPECTIVE VIEW OF ATRIUM ENTRY
SCALE: 1/8"



2 RETAIL 1: WEST ELEVATION
SCALE: 1/8"



4 RETAIL 1: EAST ELEVATION
SCALE: 1/8"



3 RETAIL 1: SOUTH ELEVATION
SCALE: 1/8"

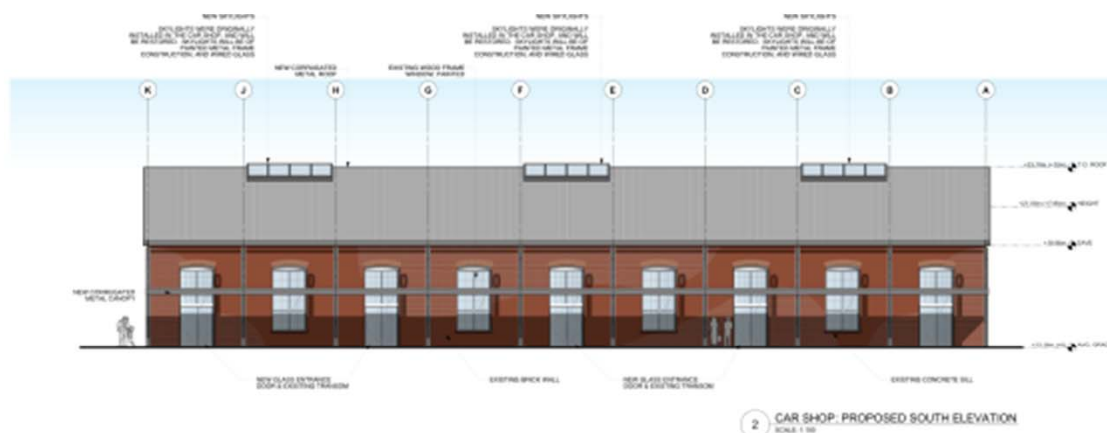
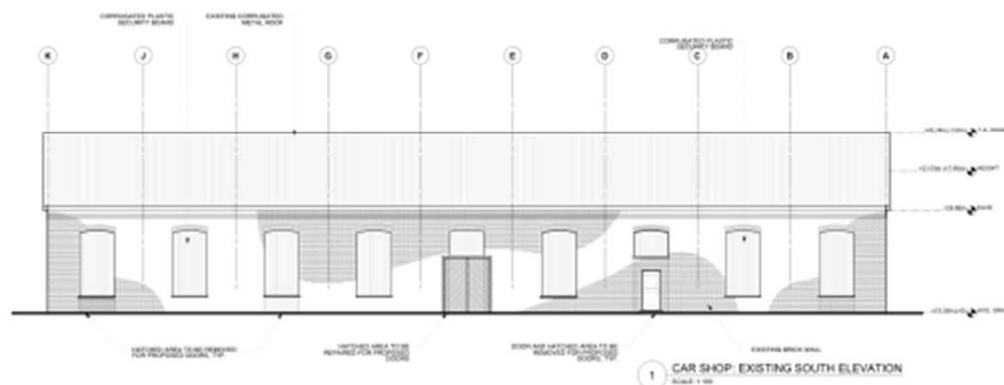


ROUNDHOUSE AT BAYVIEW PLACE

SCALE: 1/8" = 1'-0"

A: 07/20/24 Based on CP
B: 08/01/24 Based on CP
C: 08/01/24 Based on CP
D: 08/01/24 Based on CP

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KEY PLAN



NOTES

1. ALL DIMENSIONS AND MATERIALS SHALL BE IN METRIC UNITS.
2. ALL DIMENSIONS AND MATERIALS SHALL BE IN METRIC UNITS.
3. ALL DIMENSIONS AND MATERIALS SHALL BE IN METRIC UNITS.

ROUNDHOUSE AT BAYVIEW PLACE

NOTES

Car Shop
Elevations

DATE: 08/01/24

CHECKED

CS-A501

ROUNDHOUSE

ROUNDHOUSE

- A. 01 840114 Based for OP
- B. 01 840114 Based for OP
- C. 01 840114 Based for OP
- D. 01 840114 Based for OP

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LANDSCAPE ARCHITECT
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STRUCTURAL ENGINEER

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INTERPRETIVE DESIGN

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KEY PLAN



001

001

ROUNDHOUSE AT BAYVIEW PLACE

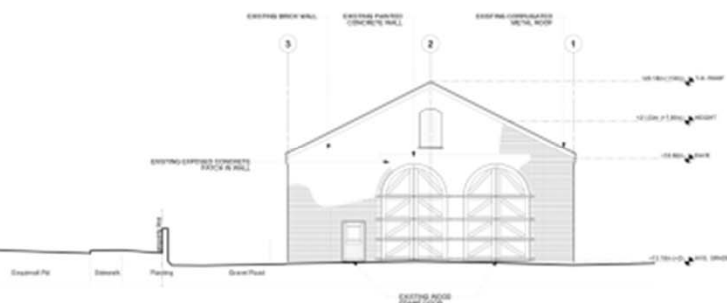
ROUNDHOUSE

Car Shop Elevations

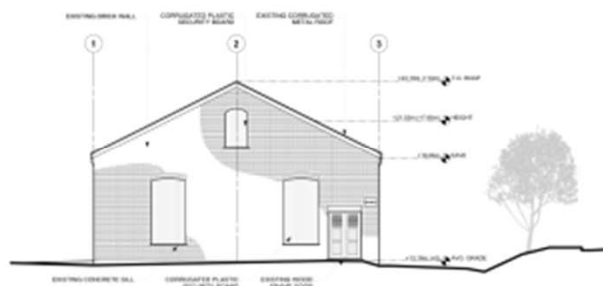
DATE: 01/01/2024

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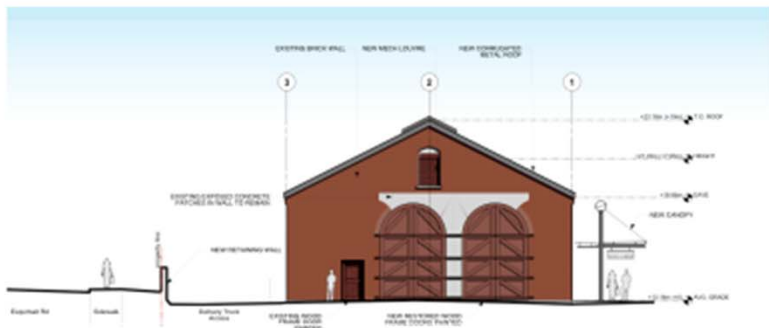
CS-A503



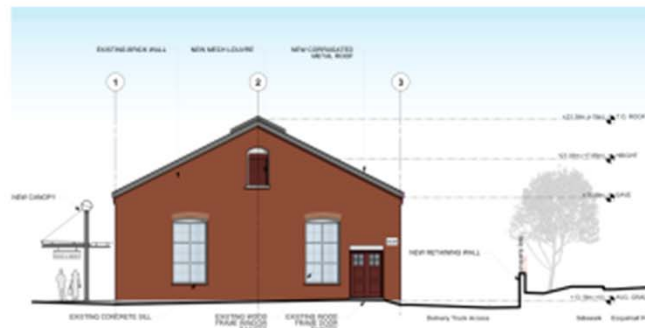
3 CAR SHOP: EXISTING WEST ELEVATION
SCALE: 1:50



1 CAR SHOP: EXISTING EAST ELEVATION
SCALE: 1:50



4 CAR SHOP: PROPOSED WEST ELEVATION
SCALE: 1:50



2 CAR SHOP: PROPOSED EAST ELEVATION
SCALE: 1:50

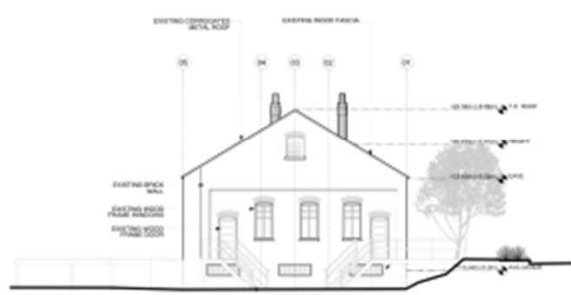


ROUNDHOUSE

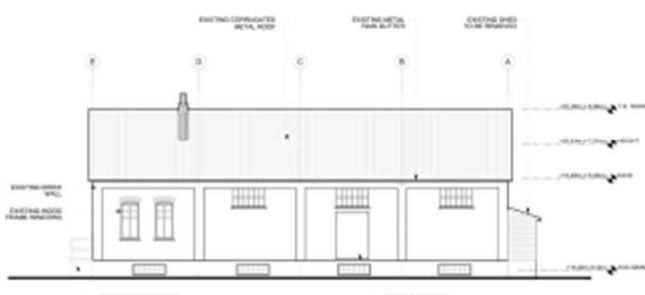
ROUNDHOUSE

- A. 01 540014 Based for OP
- B. 01 540014 Based for OP
- C. 01 540014 Based for OP
- D. 01 540014 Based for OP

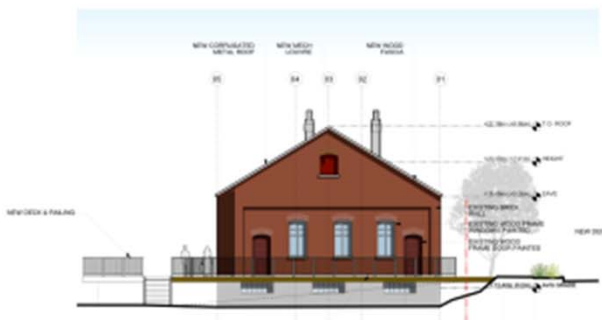
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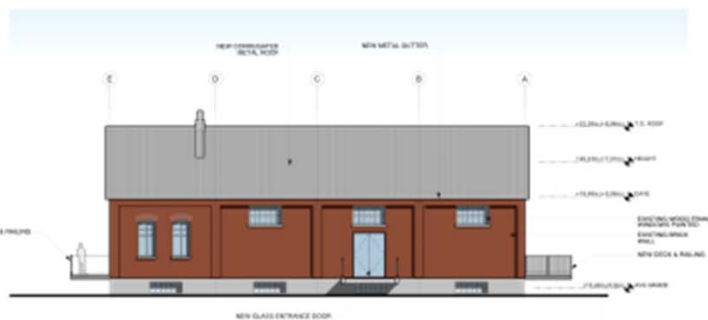
3 STORES BLDG. EXISTING EAST ELEVATION
SCALE: 1/8"



1 STORES BLDG. EXISTING NORTH ELEVATION
SCALE: 1/8"



4 STORES BLDG. PROPOSED EAST ELEVATION
SCALE: 1/8"



2 STORES BLDG. PROPOSED NORTH ELEVATION
SCALE: 1/8"

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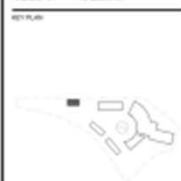
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DATE: 10/10/2014

ROUNDHOUSE AT BAYVIEW PLACE

Stores Elevations

DATE: 10/10/2014 CHECKED:

ST-A501





ROUNDHOUSE

ISSUED FOR

- A. 01 000000 Issued for OP
- B. 02 000000 Issued for OP for the building
- C. 03 000000 Issued for OP for the building
- D. 04 000000 Issued for OP for the building

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KEY PLAN



SCALE

ROUNDHOUSE AT BAYVIEW PLACE

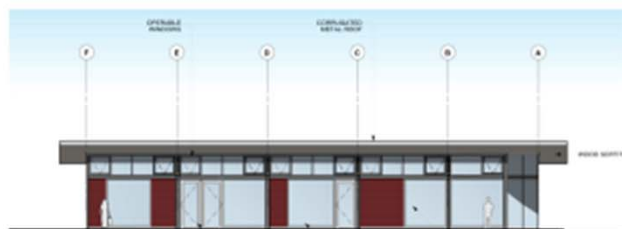
ISSUED FOR

Retail 2
Elevations

DRAWN
DATE: 01/01/2024

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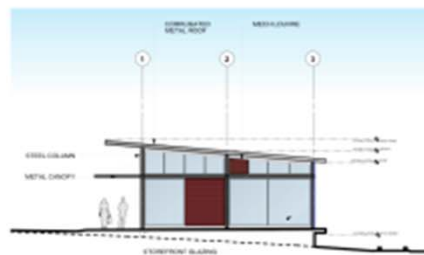
R2-A501



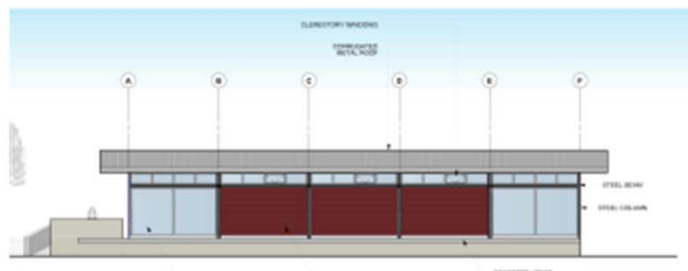
3 RETAIL 2: NORTH ELEVATION
SCALE: 1:100



1 RETAIL 2: EAST ELEVATION
SCALE: 1:100



4 RETAIL 2: WEST ELEVATION (SIM. TO EAST)
SCALE: 1:100



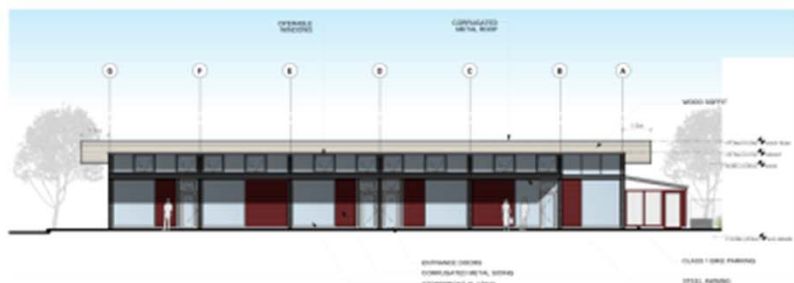
2 RETAIL 2: SOUTH ELEVATION
SCALE: 1:100

ROUNDHOUSE

ROUNDHOUSE

A: 01 848 0144 Based for OP
B: 01 848 0144 Based for OP
C: 01 848 0144 Based for OP
D: 01 848 0144 Based for OP

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NOT FOR CONSTRUCTION



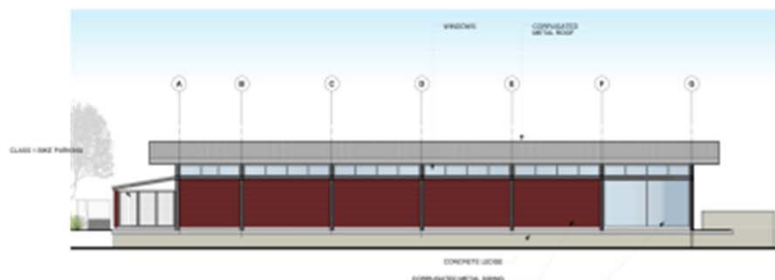
3 RETAIL 3 NORTH ELEVATION
SCALE: 1/50



1 RETAIL 3 EAST ELEVATION
SCALE: 1/50



4 RETAIL 3 WEST ELEVATION (S.M. TO EAST)
SCALE: 1/50



2 RETAIL 3 SOUTH ELEVATION
SCALE: 1/50

METRIC

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ARCHITECT & PRIME CONSULTANT
DIALOG ARCHITECTS
1000 1000 1000
1000 1000 1000
1000 1000 1000

LANDSCAPE ARCHITECT
DIALOG ARCHITECTS
1000 1000 1000
1000 1000 1000
1000 1000 1000

STRUCTURAL ENGINEER
DIALOG ARCHITECTS
1000 1000 1000
1000 1000 1000
1000 1000 1000

MECHANICAL ENGINEER
DIALOG ARCHITECTS
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INTERPRETIVE DESIGN
DIALOG ARCHITECTS
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HISTORIC CONSERVATION
DIALOG ARCHITECTS
1000 1000 1000
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KEY PLAN

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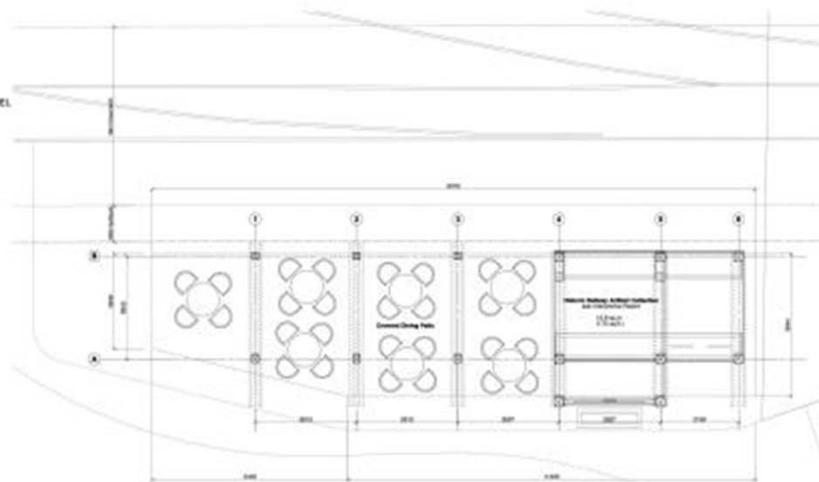
KEY PLAN

KEY PLAN





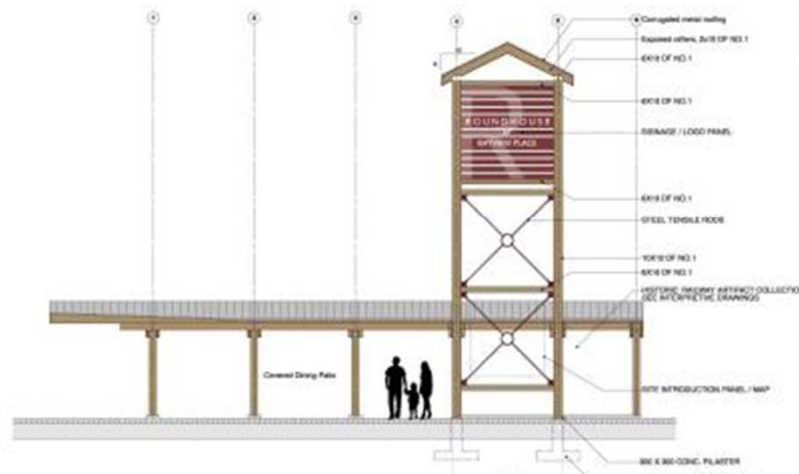
SAND TOWER PERSPECTIVE VIEW
SCALE: 1/8" = 1'-0"



SAND TOWER PLAN
SCALE: 1/8" = 1'-0"



SAND TOWER SIDE ELEVATION
SCALE: 1/8" = 1'-0"



SAND TOWER FRONT ELEVATION
SCALE: 1/8" = 1'-0"

ROUNDHOUSE

PROJECT #108

- A. 10.10.2014 Issue for IOP
- B. 10.10.2014 Issue for IOP No. 1
- C. 10.10.2014 Issue for IOP No. 2
- D. 10.10.2014 Issue for IOP No. 3

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METRIC

ALL DIMENSIONS ARE IN METERS AND DECIMALS THEREOF.
ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
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ARCHITECT & PRIME CONSULTANT

ARCHITECT & PRIME CONSULTANT
10.10.2014 Issue for IOP

LANDSCAPE ARCHITECT

LANDSCAPE ARCHITECT
10.10.2014 Issue for IOP

STRUCTURAL ENGINEER

STRUCTURAL ENGINEER
10.10.2014 Issue for IOP

METRIC

METRIC
10.10.2014 Issue for IOP

INTERPRETIVE DESIGN

INTERPRETIVE DESIGN
10.10.2014 Issue for IOP

HISTORIC PRESERVATION

HISTORIC PRESERVATION
10.10.2014 Issue for IOP

10.10.2014

10.10.2014

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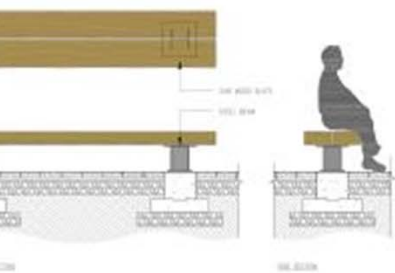
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10.10.2014

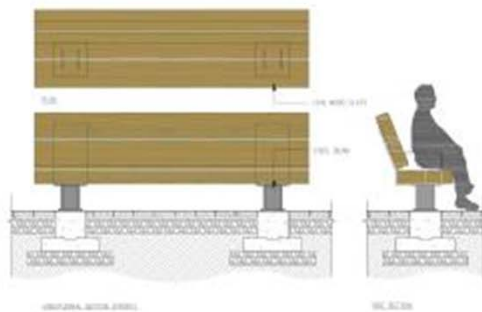
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10.10.2014

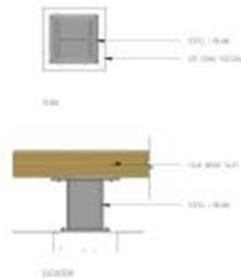




SECTION



SECTION



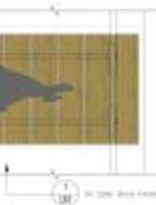
SECTION



100% WOOD SLAT
100% WOOD
100% WOOD



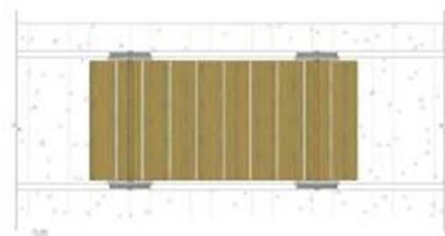
FFS STUDIO
100% WOOD SLAT
100% WOOD
100% WOOD



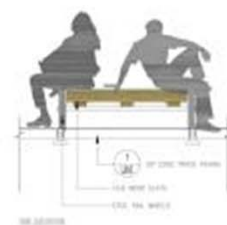
SECTION



PHOTOGRAPH



SECTION



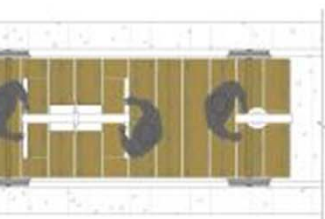
SECTION



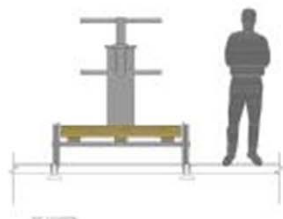
PHOTOGRAPH



SECTION



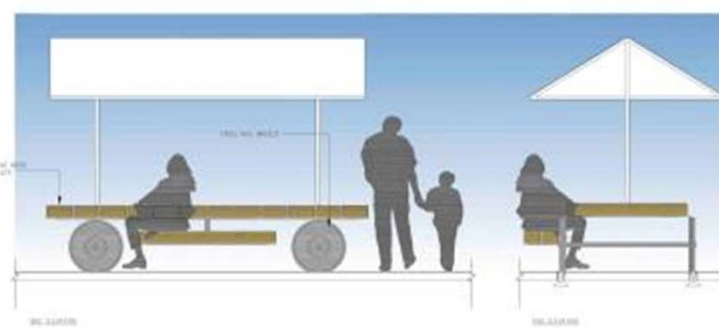
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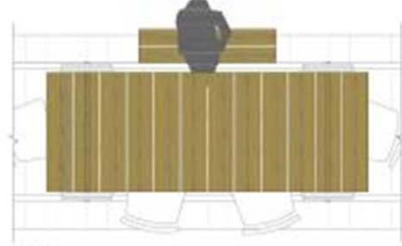
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PHOTOGRAPH



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PHOTOGRAPH



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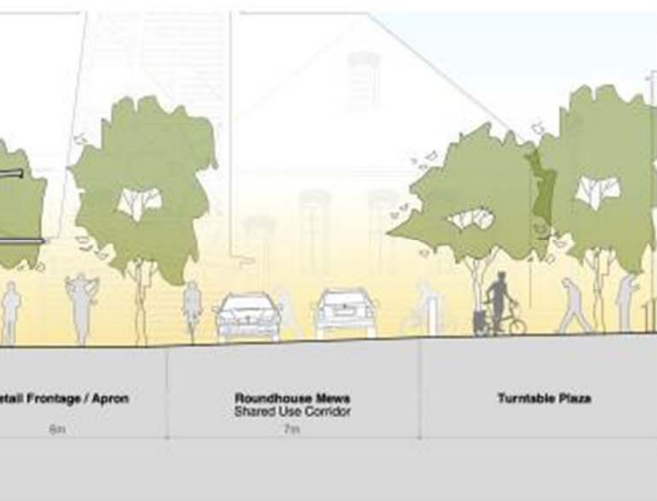


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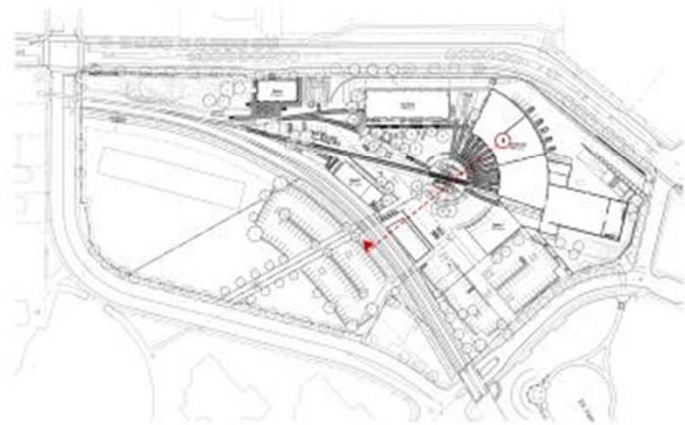








3 ROUNDHOUSE MEWS DETAIL
SCALE: 1/8"



1 KEY MAP
SCALE: 1/8"



2 SITE SECTION
SCALE: 1/8"

DIALOG

ROUNDHOUSE

- A. 10.10.2014 Issue for IOP
- B. 10.10.2014 Issue for IOP Revisions
- C. 11.10.2014 Issue for IOP Revisions
- D. 11.10.2014 Issue for IOP Revisions

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ARCHITECT & PRINCIPAL CONSULTANT

10.10.2014 Issue for IOP

LANDSCAPE ARCHITECT

10.10.2014 Issue for IOP

STRUCTURAL ENGINEER

10.10.2014 Issue for IOP

MECHANICAL ENGINEER

10.10.2014 Issue for IOP

INTERPRETIVE DESIGN

10.10.2014 Issue for IOP

HISTORIC CONSERVATION

10.10.2014 Issue for IOP

REVIEW

10.10.2014 Issue for IOP

REVISION

10.10.2014 Issue for IOP

REVISION

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10.10.2014 Issue for IOP

REVISION

10.10.2014 Issue for IOP

**Shadow Analysis for Approved Site Plan
Spring / Autumn Equinox**



Spring Equinox March 21st, 10:00 am



Spring Equinox March 21st, 12:00 noon



Spring Equinox March 21st, 2:00 pm



Spring Equinox March 21st, 4:00 pm

ROUNDHOUSE

DESIGNED FOR

A. STANLEY STANLEY SP
B. STANLEY STANLEY SP The Executive

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METRIC

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DESIGNER: STANLEY STANLEY SP
ARCHITECT: STANLEY STANLEY SP
LANDSCAPE ARCHITECT: STANLEY STANLEY SP
STRUCTURAL ENGINEER: STANLEY STANLEY SP
MECHANICAL ENGINEER: STANLEY STANLEY SP
INTERPRETIVE DESIGN: STANLEY STANLEY SP
HISTORIC PRESERVATION: STANLEY STANLEY SP

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HISTORIC PRESERVATION
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ROUNDHOUSE AT BAYVIEW PLACE

Scale: 1" = 10'

Shadow Studies
Spring / Autumn

DESIGN: STANLEY STANLEY SP
DATE: 04/14/14

A009

Shadow Analysis for Approved Site Plan
Summer Solstice



Summer Solstice June 21st, 10:00 am



Summer Solstice June 21st, 12:00 noon



Summer Solstice June 21st, 2:00 pm



Summer Solstice June 21st, 4:00 pm

ROUNDHOUSE

SHADE STUDY

A. 10:00 AM - Summer Solstice
B. 12:00 PM - Summer Solstice

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NOT FOR CONSTRUCTION

NOTES

1. SHADOW STUDY IS A VISUAL ANALYSIS OF THE SHADOWS CAST BY THE PROPOSED DEVELOPMENT ON THE SURROUNDING AREA. IT DOES NOT REPRESENT A PREDICTION OF THE ACTUAL SHADOWS CAST BY THE DEVELOPMENT.

2. SHADOW STUDY IS BASED ON THE ASSUMPTION THAT THE SUN IS AT ITS HIGHEST POINT ON THE SUMMER SOLSTICE (JUNE 21ST).

ARCHITECT & PRINCIPAL CONSULTANT

ROUNDHOUSE ARCHITECTS
1000 WEST 10TH AVENUE
SUITE 100
DENVER, CO 80202

LANDSCAPE ARCHITECT

LANDSCAPE ARCHITECTS
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SUITE 100
DENVER, CO 80202

STRUCTURAL ENGINEER

STRUCTURAL ENGINEERS
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SUITE 100
DENVER, CO 80202

MECHANICAL ENGINEER

MECHANICAL ENGINEERS
1000 WEST 10TH AVENUE
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DENVER, CO 80202

INTERIOR DESIGN

INTERIOR DESIGNERS
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SUITE 100
DENVER, CO 80202

HISTORIC PRESERVATION

HISTORIC PRESERVATION
1000 WEST 10TH AVENUE
SUITE 100
DENVER, CO 80202

ROUNDHOUSE AT BAYVIEW PLACE

ROUNDHOUSE

Shadow Studies
Summer Solstice

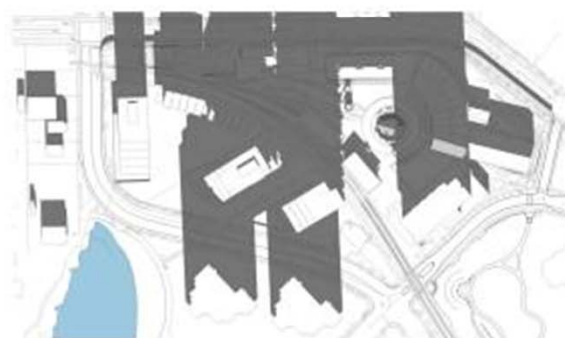
DATE: 06/15/2010

04/10/2010

**Shadow Analysis for Approved Site Plan
Winter Solstice**



Winter Solstice December 21st, 10:00 am



Winter Solstice December 21st, 12:00 noon



Winter Solstice December 21st, 2:00 pm



Winter Solstice December 21st, 4:00 pm

ROUNDHOUSE

SHADE STUDY

A. 12/20/2014 - Approved SP
B. 12/20/2014 - Approved SP for Summer

FOR INFORMATION ONLY
NOT FOR CONSTRUCTION

NOTES

1. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

2. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

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5. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

6. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

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9. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

10. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

11. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

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13. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.

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15. SHADOWS ARE CAST FROM THE APPROVED SITE PLAN. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT. SHADOWS ARE NOT CAST FROM THE EXISTING DEVELOPMENT.