

April 27, 2023

To: Planning Commission

From: Planning Division

RE: Report of Administrative Review Land Use Applications

The following report represents administrative review applications processed by the Planning Division staff for the month of April 2023.

Applications **Approved** by the Planning Division

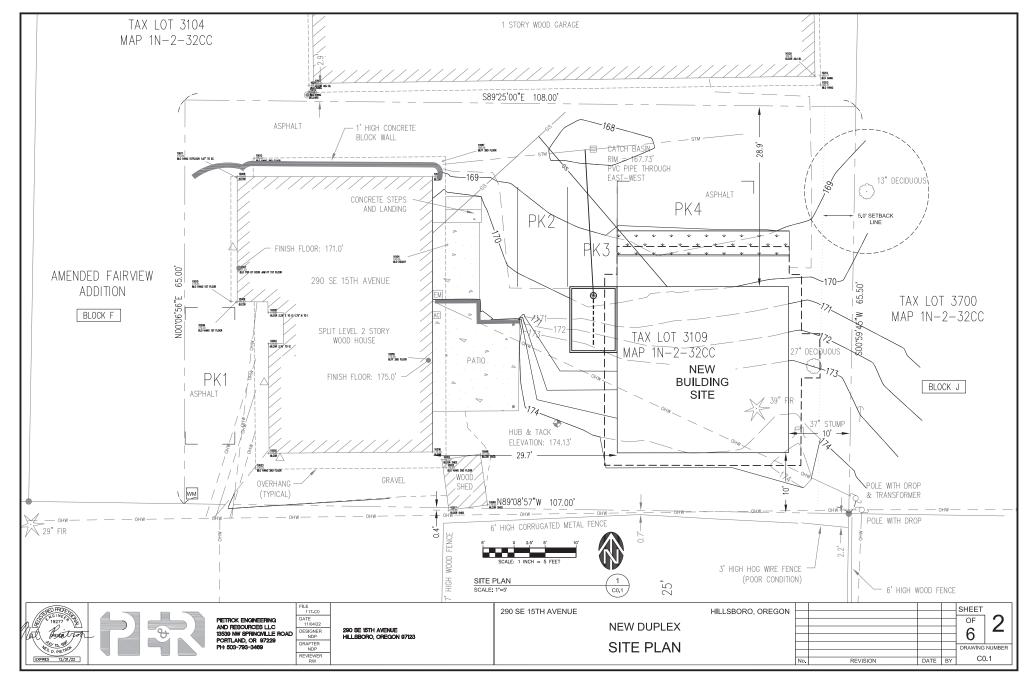
| File No. | Name/Description | Site | Applicant |
|-----------------------|--|-------------------|---------------------------------|
| DR-052-22 | Bennett Duplex Request for Development Review approval | 290 SE 15TH AVE; | Richard Adams Faster Permits |
| Approved on | for the construction of a new duplex located | 1N232CC03109, | 503-880-4979 |
| 4/14/2023 | in the SCR-HD zone. Existing duplex to | | |
| Site Plan Attached | remain. | | |
| DR-058-22 | Highway Heavy Hauling Transport & Storage | 24220 SW TUALATIN | Maggie Gordon |
| | Yard | VALLEY HWY; | AKS Engineering & |
| Approved on | Development Review approval for the | | Forestry, LLC |
| 4/10/2023 | proposed construction of a 3,900 square foot | 1S210CB00300, | 5035636151 |
| | maintenance shop building and 23,500 | 1S210BC14100 | |
| | outdoor gravel storage area for heavy vehicle | | |
| | equipment and associated site | | |
| | improvements located in the I-G zone. | | |
| MOD-004-23 | Reed's Crossing Town Center South Gramor | 3495 SE CORNELIUS | Ken sandblast |
| | Minor modifications to elevations on all nine | PASS RD; | Westlake |
| Approved on | building and site plan revisions for | | Consultants |
| 4/12/2023 | transformer placement and landscaping | 1S211CD03700, | 5036840652 |
| | approved under Case File No. DR-009-22 | | |
| Cita Diana Attach and | located within the Reed's Crossing Town | | |
| Site Plan Attached | Center South PUD, zoned PUD: MU-VTC. | | |

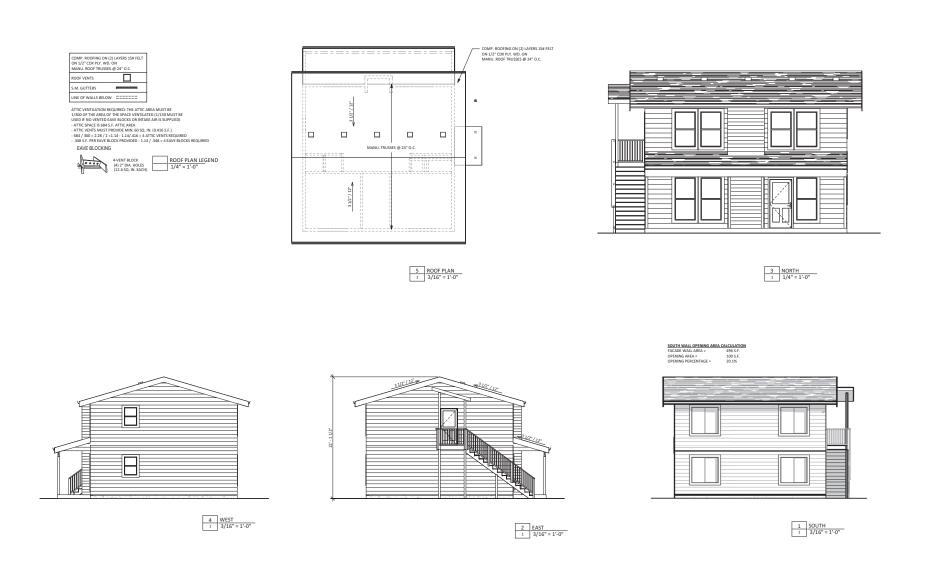
| MOD-005-23 | City View Charter School | 1920 NE STUCKI AVE | Becky Schiefelbein |
|-------------|--|--------------------|--------------------|
| | Request for Modification to a previously | STE 200; | City View Charter |
| Approved on | approved PUD (PUD-001-92). | | School |
| 4/14/2023 | | 1N236BA00200, | 503-481-9727 |
| | | | |
| | | | |

If you have any questions regarding this report, please contact Chris Barry at (503) 681-6179.

Key to Acronyms:

DR = Development Review
MOD = Modification
SUB = Subdivision
SNRP = Significant Natural Resource Plan





STONE CREEK

BENNETT DUPLEX
ELEVATIONS

No. Date Issued by

roject number: 11989 ate: 8/30/2022 10:34:07 AM rawn by: BSY rea: 745 S.F. / UNIT

1







PREVIOUS APPROVAL



PROPOSED MODIFICATIONS



HANSEN ARCHITECTURE. II 2311 N 45th Street Suite 256 Seattle, WA 98103c

COFFMAN ENGINEERING Civil, Structural, MEP 1101 2nd Ave. Suite 400 Seattle, WA 98101

sera landscape architecture Landscape 338 NW 5th Ave. Portland, OR 97209



OWNER REEDS Crossing Town Center IIc

19767 SW 72nd Ave #100 Tualatin, OR 97062

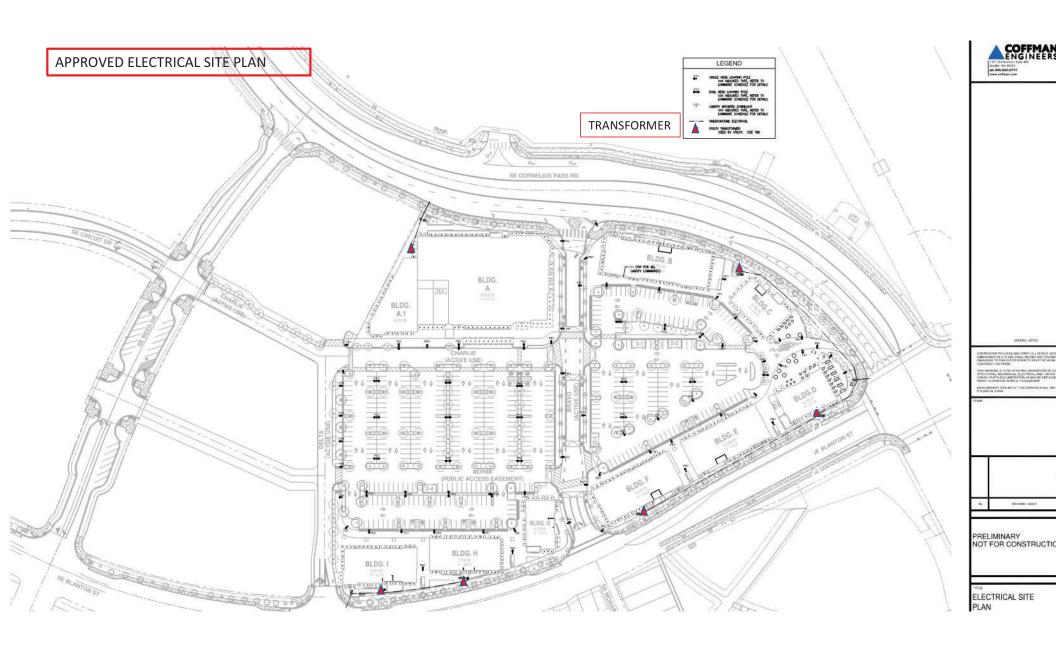
REEDS Crossing Town Center Design Review Package

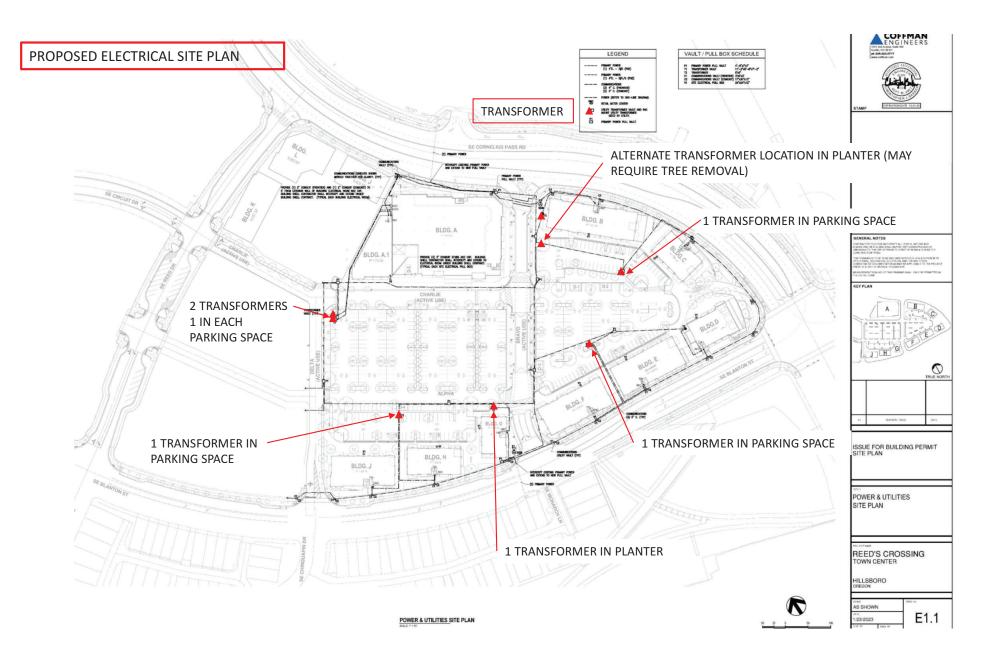
SG | MB 10.23.21

RE-ISSUE 01.11.23

Toe of The Boot Design







UPPER WINDOW REPLACED WITH BRICK 12.50.800 Design Standards for Non-Residential and Mixed-Use Development. 12.50.820 Main Entries CANOPY EXTENDED OUTWARD 12.50.820 Main Entries B. Entry Orientation C. Entry Orientation on Corner Lots D. Multiple Entries Required on Long Facades E. Sidewalk Connections to Entries: SEE SHEET LU-8 12.50.830 Ground Floor Windows E. Standards for Non-Residential Development **SEE EXHIBIT J** 12.50.840 Articulation and Detailed Design B. Architectural Features Architectural features meeting this standard include, but are not limited to, the features listed below or similar features. ut are not limited to, the features listed below or similar teatu. Comices: 2. Bases: 3. Pliasters: 4. Bell courses: 5. Comomental masonny: 6. Bays: 7. Recesses: 8. Acrodes: 8. Acrodes: 10. Recessed or detailed entries; 11. Fenestration: and/or 12. Similar architectural features approved by the Review Authority. A 01 METAL PANELS REPLACED WITH BRICK GREEN WALLS ADDED OVER BRICK 12.50.890 Utilitarian Functions C. Standards. SEE SHEET L6-10 for Transformer Locations 0 12.65.800 Design Standards for Non-Residential -0 -0 @ and Mixed-Use Development. Stondards. Articulation and Detailed Design. Incorporate at least 5 of the features found within Section 12.50,840. INCORPORATED ELEMENTS BELOW: 8 ① Cornices; ② Bases; 3 Pilasters: A 02 ⑤ Ornamental mass UPPER WINDOW REPLACED WITH BRICK Bays; 0 ? Recesses; 0 8 Arcades; Display windows; 12.Roofs. Roofs on the primary structure must meet the following Sloped roofs may be permitted if the pitch is no steeper a. sloped roots may be permitted if the picch's no steepe than 12/12, and no flatter than 4/12 and unless approved under paragraph b below. b. Flat roots may be permitted in compliance with the b. Hat roots may be permined in comparace win in following standards: i, The roof has a 2-part corrice that is harmonious with the selected building and trim materials, the upper portion of which projects at least 6 inches from the building face and at least 2 tinches forther from the building face Future Translucent Storefront **CANOPY ADDED** than the lower portion, and the overall height of which is based on the height of the building as shown in Table 12.50.800-1 STOREFRONT WINDOW REPLACES BRICK FOR THIS BAY All building ground floor glazing along public street frontages will be clear glass. For Building A, ground floor glazing will have display window treatment as shown on this sheet If required by a future use, tenant improvements will have the option to apply translucent film to the ground floor glazing. Translucent film to be used is "3M Model #3MI" FASARA™ Glass Finishes Fabric/Washi SH2PTRK" or substantially similar material. Representative use of this translucent film on ground floor glazing is shown on this sheet.

NORTH

ELEVATION

CORNELIUS

PASS ROAD

VISIBLE FROM

HANSEN

HANSEN ARCHITECTURE, BC 2311 N 45th Street Suite 256 Seattle, WA 98103

Coltran Engineering Civil, Structural, MEP 1101 2nd Ave. Suite 400 Seattle, WA 98101

SRA Landscape Architecture Landscape 338 NW 5th Ave. Portland, OR 97209



CUENT REED's Crossing

19767 SW 72nd Ave #100 Tualatin, OR 97062

REED's Crossing Town Cen Design Review Package

DRAWN BY SG | MB

10.02.21 86-155UE

Elevation Building A

A 11



APPROVED NORTH ELEVATION



NORTH ELEVATION VISIBLE FROM **CORNELIUS** PASS ROAD



Proposed Elevation scale: 1/16"=1'-0" A 01

PROPOSED MODIFICATIONS NORTH ELEVATION

HANSEN ARCHITECTURE, IIc 2311 N 45th Street Suite 256 Seattle, WA 98103

Coffman Engineering Civil, Structural, MEP 1101 2nd Ave. Suite 400 Seattle, WA 98101

SERA Landscape Architecture Landscape 338 NW 5th Ave. Portland, OR 97209



REED's Crossing Town Center IIc

19767 SW 72nd Ave Tualatin, OR 97062

PROJECT REED's Crossing Town Center Design Review Package

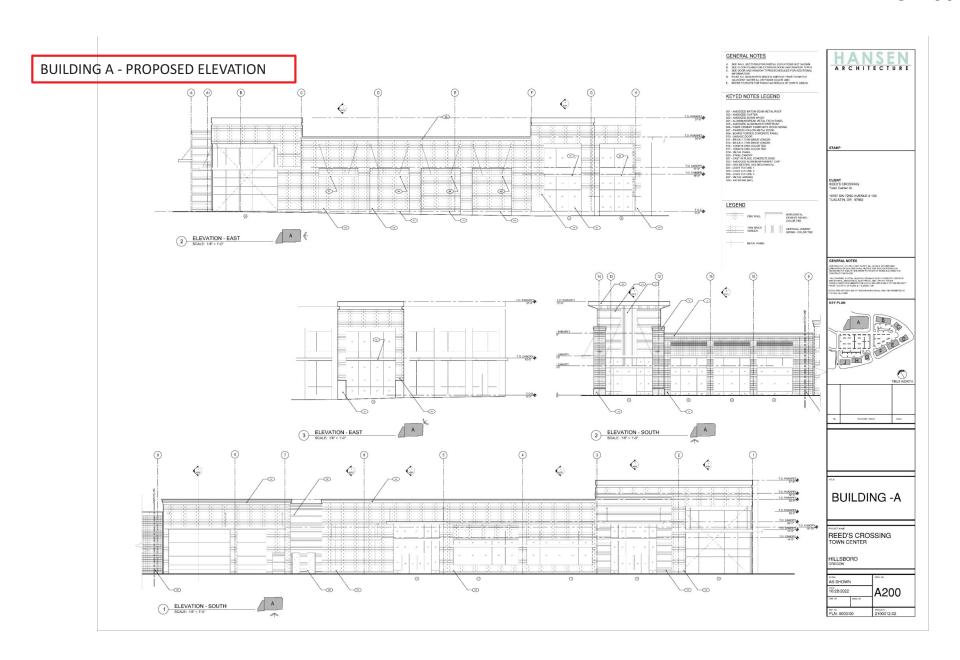
SG | MB

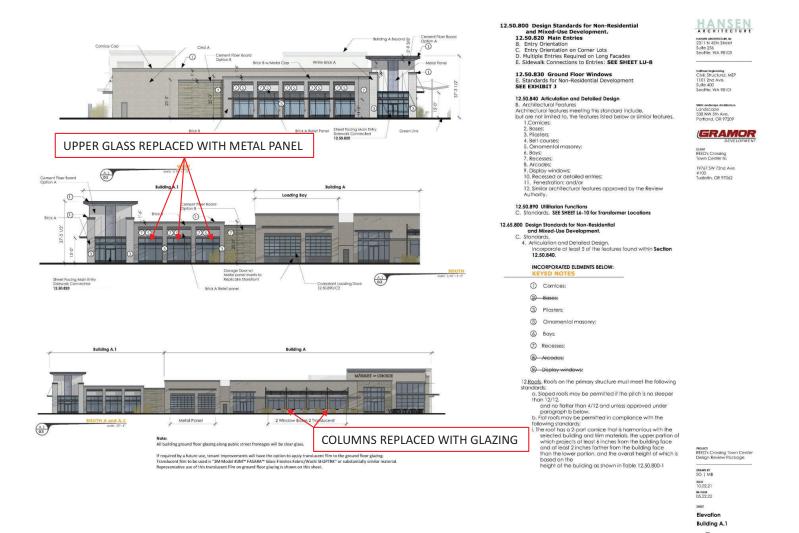
10.02.21

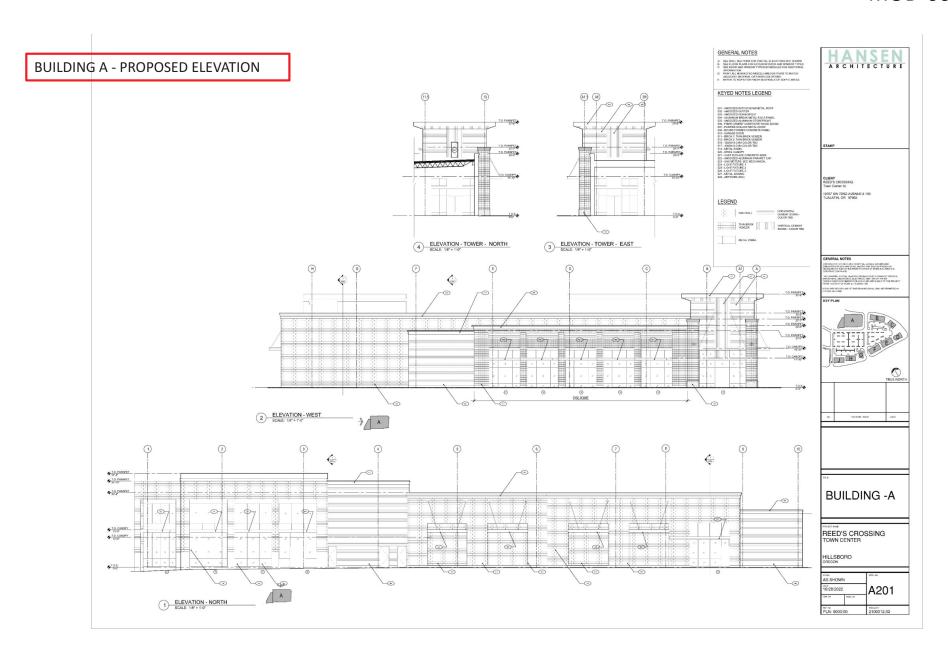
RE-ISSUE 01.11.23

Elevation **Building A**











If required by a future use, tenant improvements will have the option to apply translucent film to the ground floor glazing.

Translucent film to be used is "3M Model #3M™ FASARA™ Glass Finishes Fabric/Washi SH2PTRK" or substantially similar material.

Representative use of this translucent film on ground floor glazing is shown on this sheet.

12.50.800 Design Standards for Non-Residential and Mixed-Use Development. 12.50.820 Main Entries

12.50.820 Main Entries

B. Entry Orientation

C. Entry Orientation on Corner Lots

D. Multiple Entries Required on Long Facades

E. Sidewalk Connections to Entries: SEE SHEET LU-8

12.50.830 Ground Floor Windows E. Standards for Non-Residential Development SEE EXHIBIT J

- 12.50.840 Articulation and Detailed Design
 B. Architectural Features
 Architectural features meeting this standard include,
 but are not limited to, the features listed below or similar features.

- ut are not limited to, the features tisted below or similar featu 1. Comices:
 2. Bases:
 3. Plaates:
 4. Bell courses:
 5. Commental masonny:
 6. Bays;
 7. Recesses:
 8. Acrades:
 8. Acrades:
 10. Recessed or decided entries;
 11. Fenestration: and/or
 12. Smilar architectural features approved by the Review Authority.

12.50.890 Utilitarian Functions C. Standards. SEE SHEET L6-10 for Transformer Locations

12.65.800 Design Standards for Non-Residential

and Mixed-Use Development.
 Stondards.
 Articulation and Detailed Design.
 Incorporate at least 5 of the features found within Section 12.50,840.

INCORPORATED ELEMENTS BELOW:

① Cornices;

- 3 Pilasters:
- ⑤ Ornamental masonry;
- Bays;
- ⑦ Recesses;
- Display windows:

12.Roofs. Roofs on the primary structure must meet the following

Sloped roofs may be permitted if the pitch is no steeper

a. Stoped roots may be permitted if the pilch is no steeper than 12/12, and no flatter than A/12 and unless approved under paragraph below.
b. Flat roots may be permitted in compliance with the following standards:

 The root has a 2-part corriace that is harmonious with the selected building and tim materials, the upper portion of which projects at least 4 inches from the building face and at least 2 inches frather from the building face than the lower portion, and the overall height of which is based on the

based on the height of the building as shown in Table 12.50.800-1

HANSEN

HANSEN ARCHITECTURE, Bc 2311 N 45th Street Suite 256 Seattle, WA 98103

Collinar Engineering Civil, Structural, MEP 1101 2nd Ave. Suite 400 Seattle, WA 98101

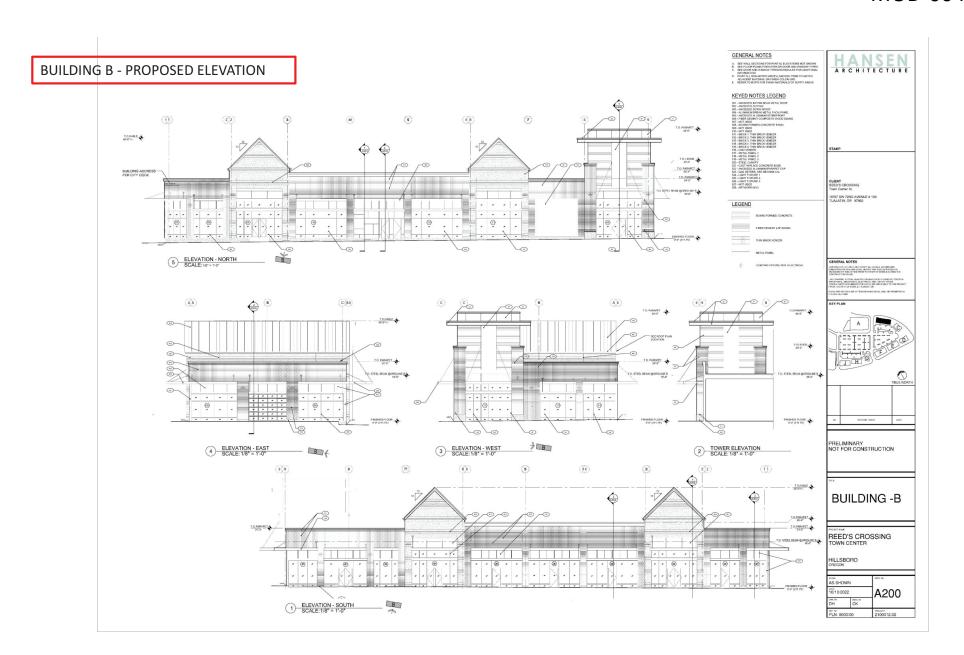
SERA Landscape Architecture Landscape 338 NW 5th Ave. Portland, OR 97209



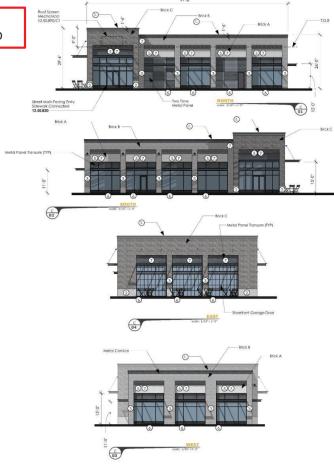
19767 SW 72nd Ave #100 Tualatin, OR 97062

10.02.21

Building B



NORTH ELEVATION VISIBLE FROM CORNELIUS PASS ROAD



Note:
All building ground floor glazing along public street frontages will be clear glass

If required by a future use, tenant improvements will have the option to apply translucent film to the ground floor glazing.

Translucent film to be used is "3M Model #3M™ FASARA™ Glass Finishes Fabric/Washi SH2PTRK" or substantially similar material. Representative use of this translucent film on ground floor glazing is shown on this sheet.

12.50.800 Design Standards for Non-Residential and Mixed-Use Development. 12.50.820 Main Entries

12.50.820 Main Entries
B. Entry Orientation
C. Entry Orientation on Corner Lots
D. Multiple Entries Required on Long Facades
E. Sidewalk Connections to Entries: SEE SHEET LU-8

12.50.830 Ground Floor Windows E. Standards for Non-Residential Development SEE EXHIBIT J

12.50.840 Articulation and Detailed Design
B. Architectural Features
Architectural features meeting this standard include,
but are not limited to, the features listed below or similar features.

- ut are not limited to, the features listed below or similar teatu.
 Comices:
 2. Bases:
 3. Pliasters:
 4. Bell courses:
 5. Comomental masonny:
 6. Bays:
 7. Recesses:
 8. Acrodes:
 8. Acrodes:
 10. Recessed or detailed entries;
 11. Fenestration: and/or
 12. Similar architectural features approved by the Review Authority.

12.50.890 Utilitarian Functions C. Standards. SEE SHEET L6-10 for Transformer Locations

12.65.800 Design Standards for Non-Residential

and Mixed-Use Development.
 Stondards.
 Articulation and Detailed Design.
 Incorporate at least 5 of the features found within Section 12.50,840.

INCORPORATED ELEMENTS BELOW:

① Cornices;

- ② Bases:
- 3 Pilasters:
- ⑤ Ornamental masonry;
- Bays;
- ? Recesses;
- Display windows:

12.Roofs. Roofs on the primary structure must meet the following

Sloped roofs may be permitted if the pitch is no steeper

a. Stoped roofs may be permitted if the pilch is no steeper than 12/12.

and no flatter than 4/12 and unless approved under paragraph below.
b. Flat roofs may be permitted in compliance with the following standards:
i. The roof has a 2-part cornice that is harmonicus with the selected building and time materials, the upper portion of which projects of least 4 inches from the building face and at least 2 inches fromther from the building face than the lower portion, and the overall height of which is based on the based on the height of the building as shown in Table 12.50.800-1

HANSEN

HANSEN ARCHITECTURE, Bc 2311 N 45th Street Suite 256 Seattle, WA 98103

Coltran Engineering Civil, Structural, MEP 1101 2nd Ave. Suite 400 Seattle, WA 98101

SERA Landscape Architecture Landscape 338 NW 5th Ave. Portland, OR 97209



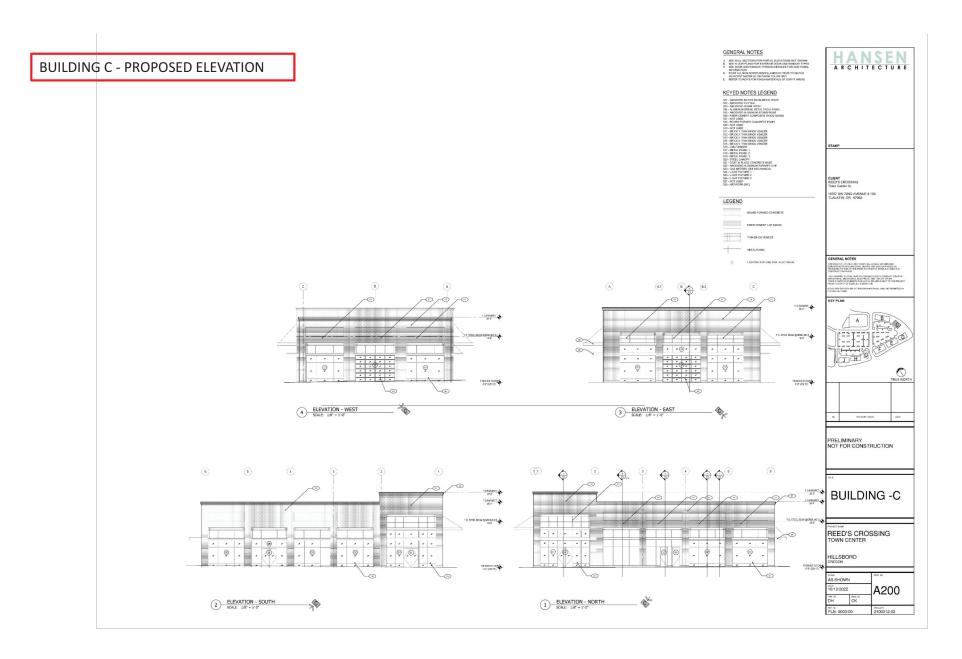
19767 SW 72nd Ave #100 Tualatin, OR 97062

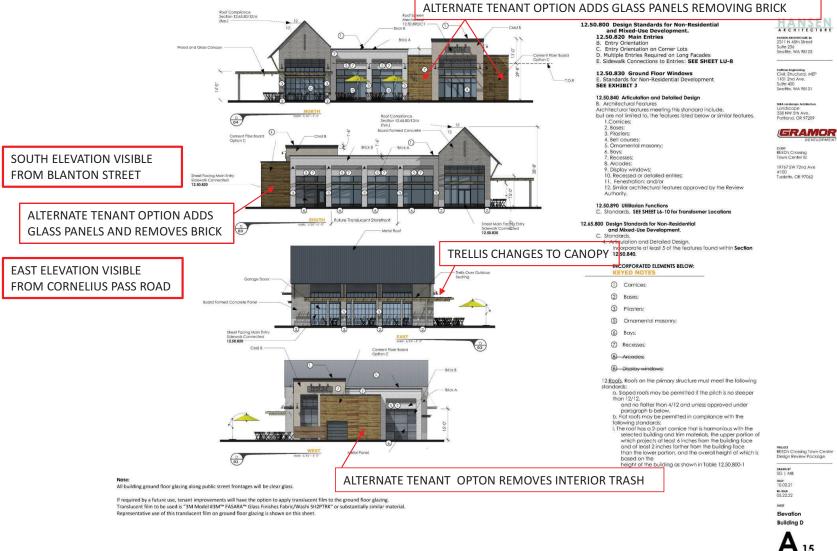
10.02.21

Building C

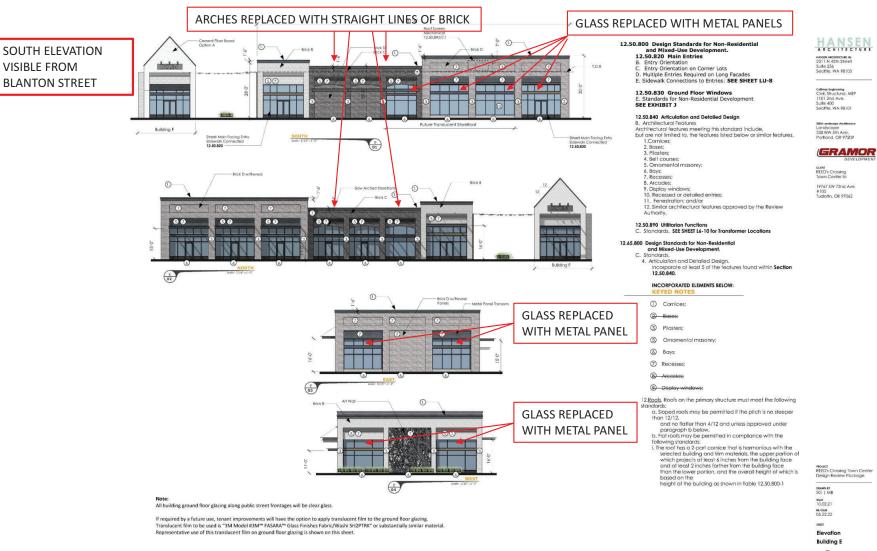


NO CHANGES - UPPER PANELS WERE ALREADY "METAL PANELS"

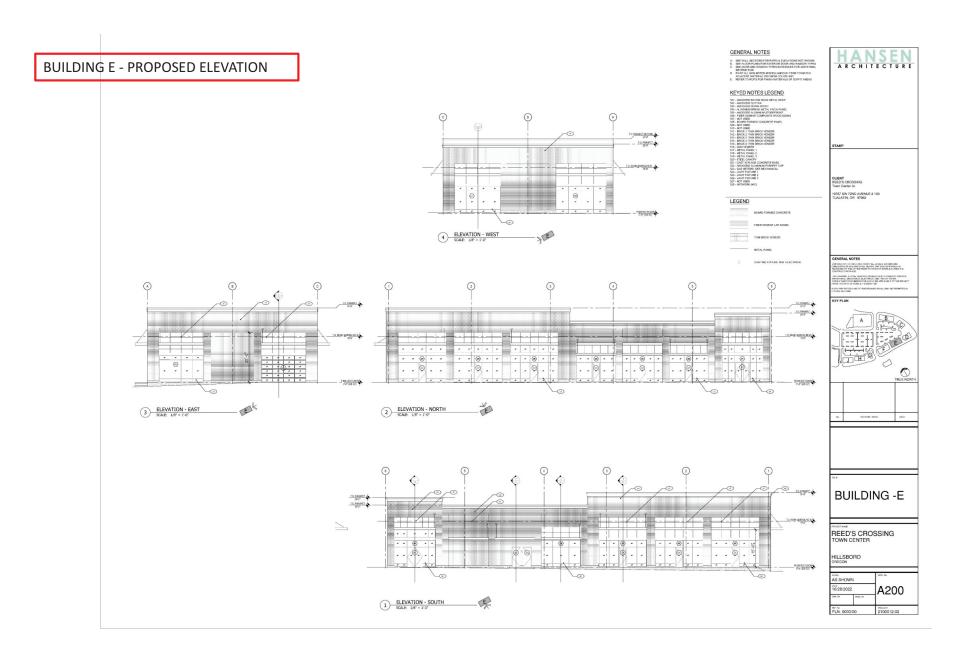


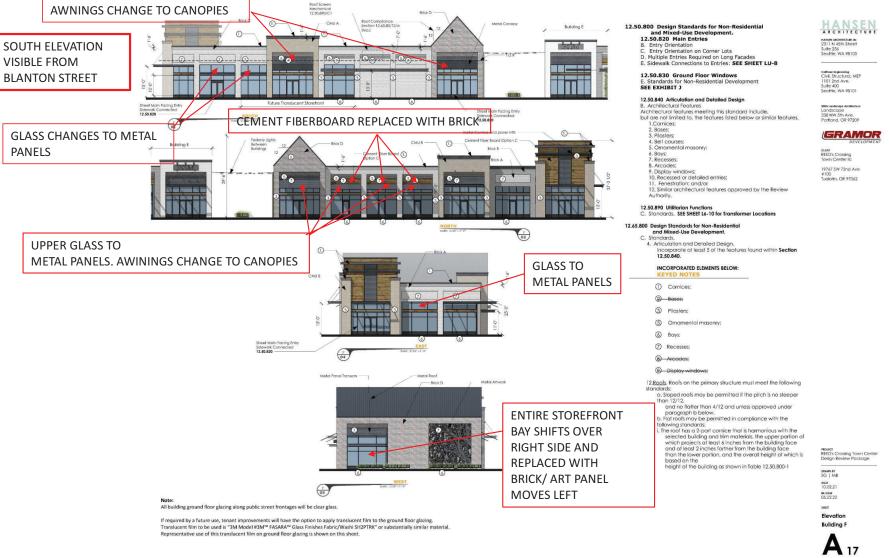


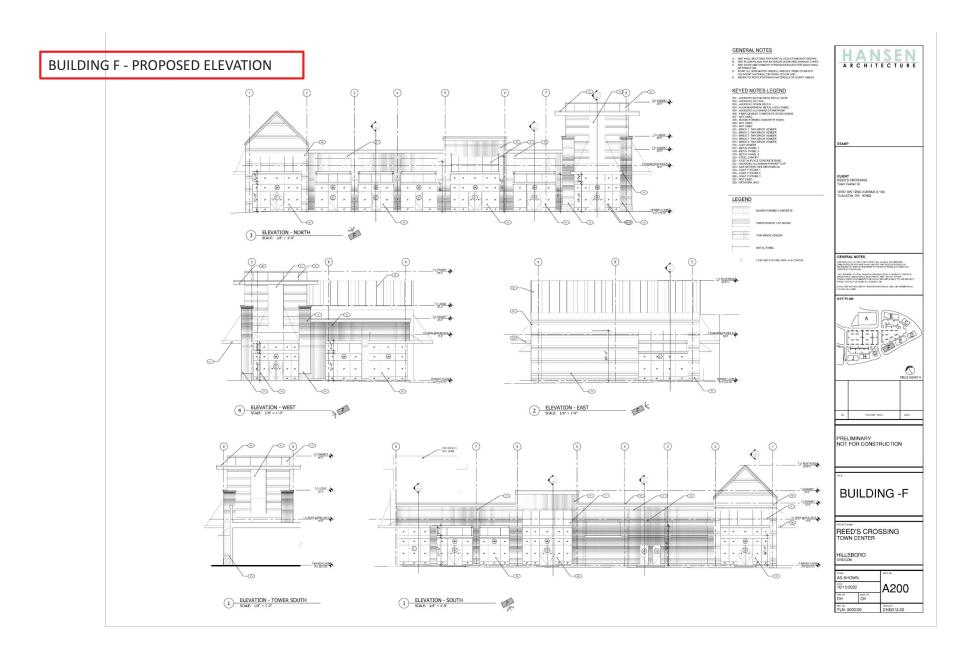


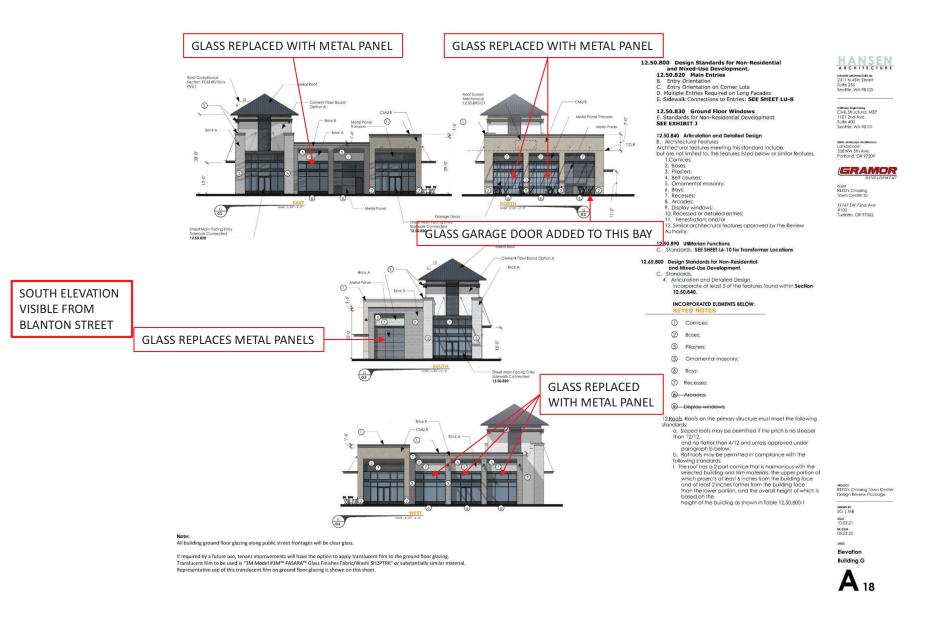


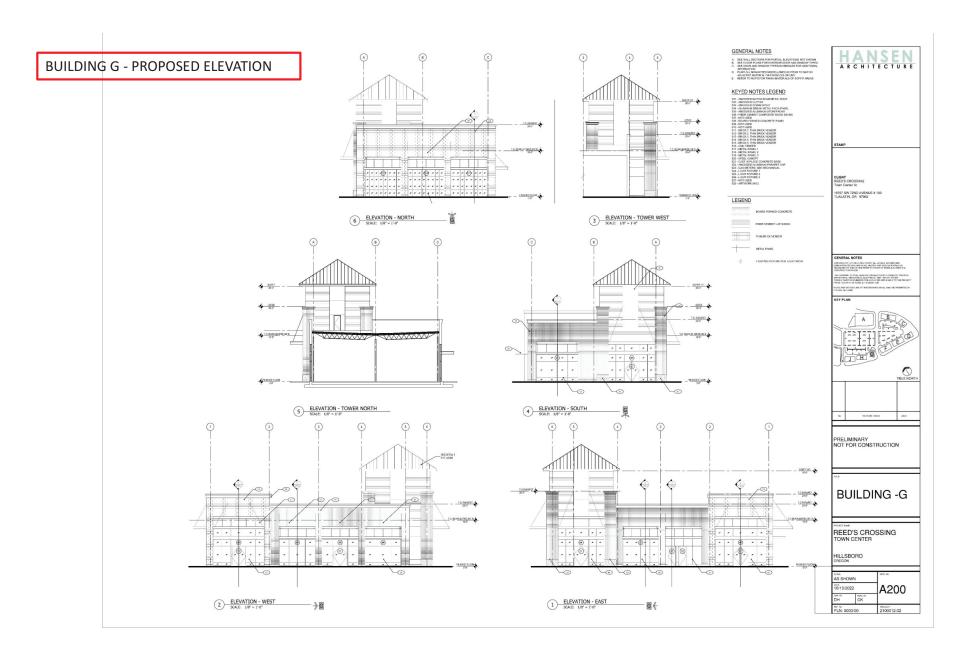
 \mathbf{A}_{10}

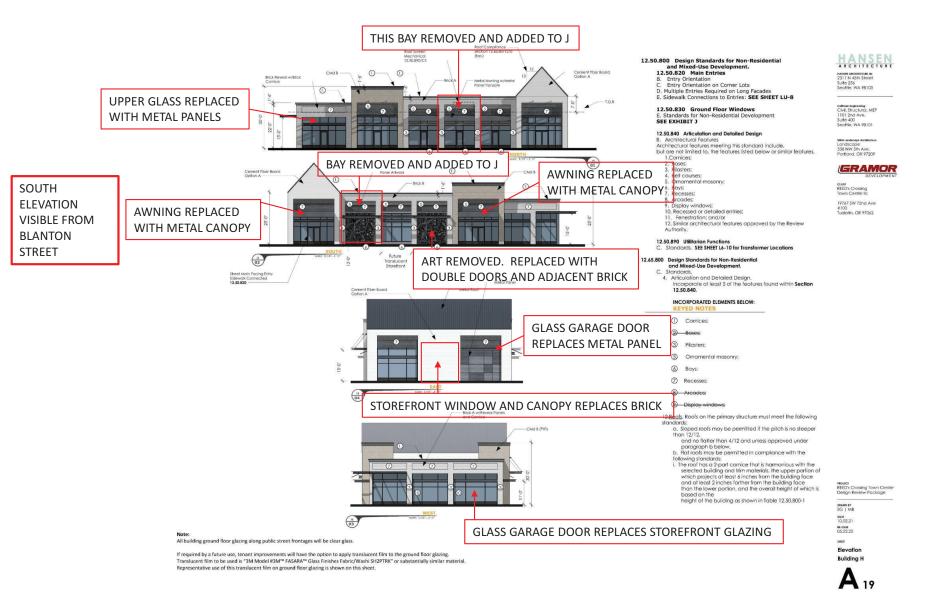


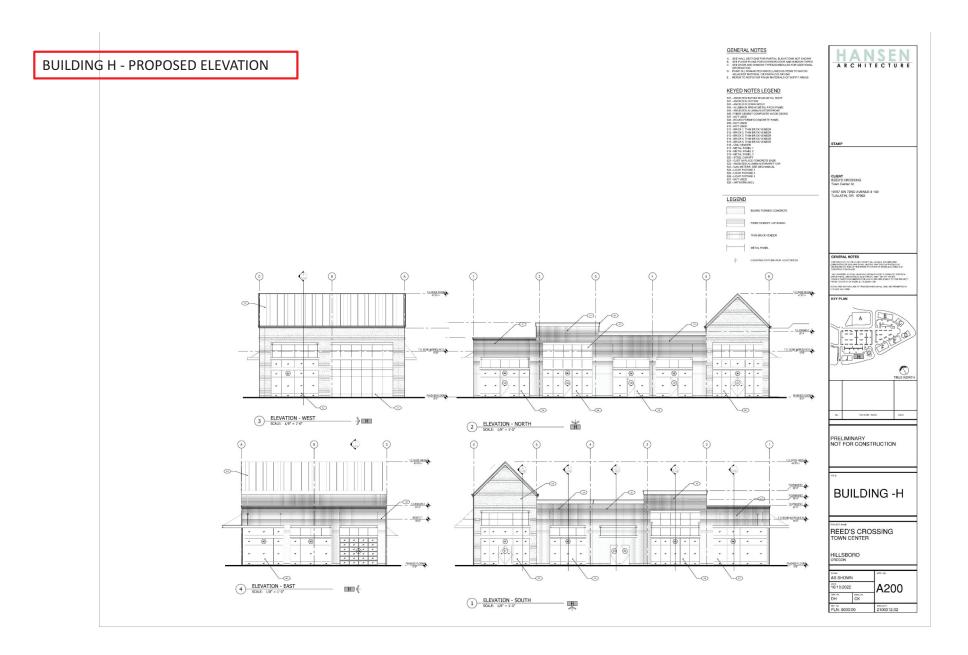


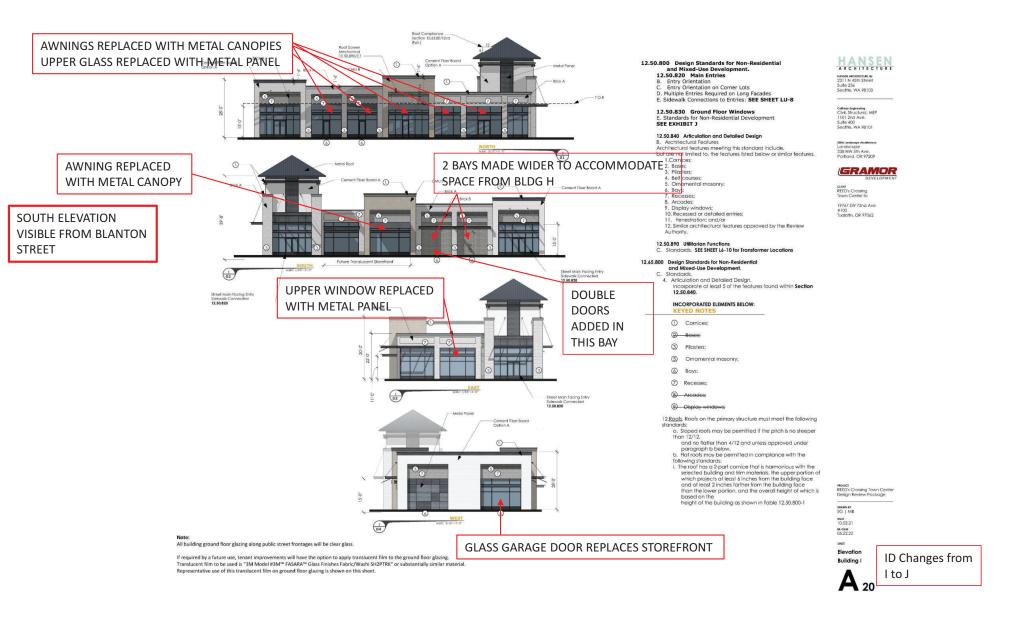














MAIN PLAZA AND TOE OF BOOT LANDSCAPE RENDERINGS









BUILDING D CANOPY



BUILDING D AND BUILIDNG C CANOPIES

