Summary for DRH17-00338

Staff's Recommendation

Due to concerns detailed in the staff report, staff recommends denial of the application.

Summary

Certificate of Appropriateness to demolish a significant portion of the main floor, rebuild the first floor to accommodate a partial second floor and some site improvements in an C-5HD (Central Business with Historic Design Review overlay) zone

Optional Motions

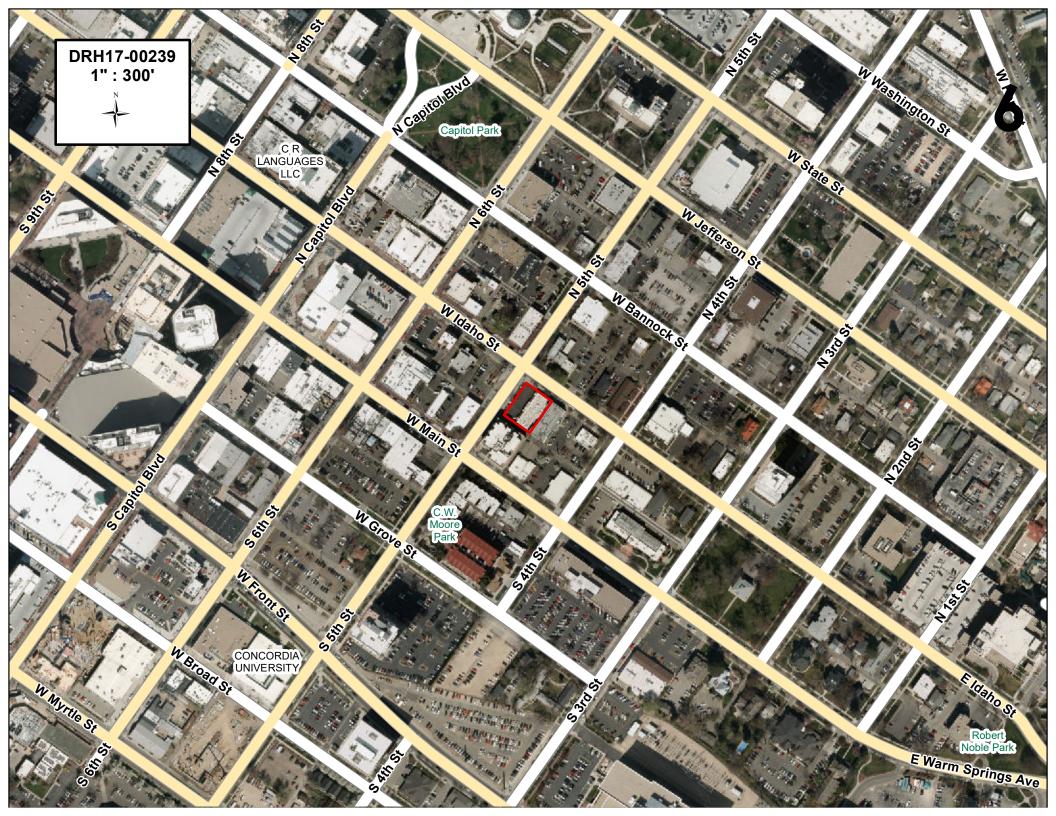
Move to approve DRH17-00338.

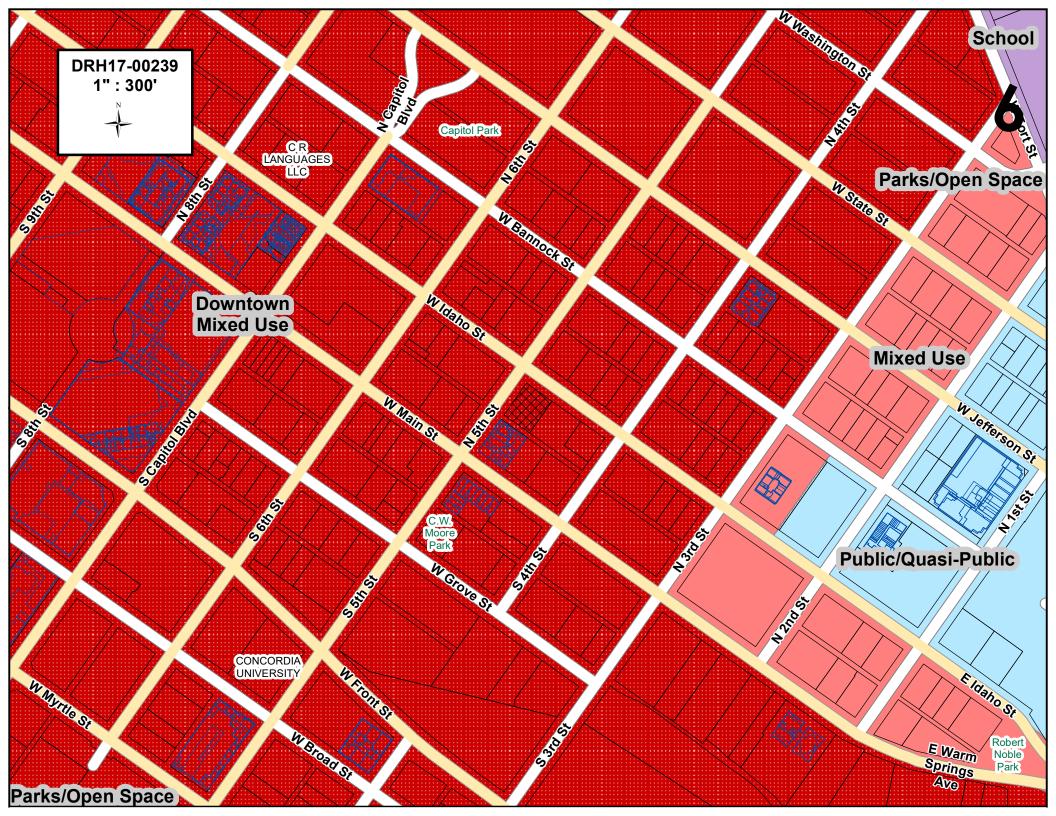
OR

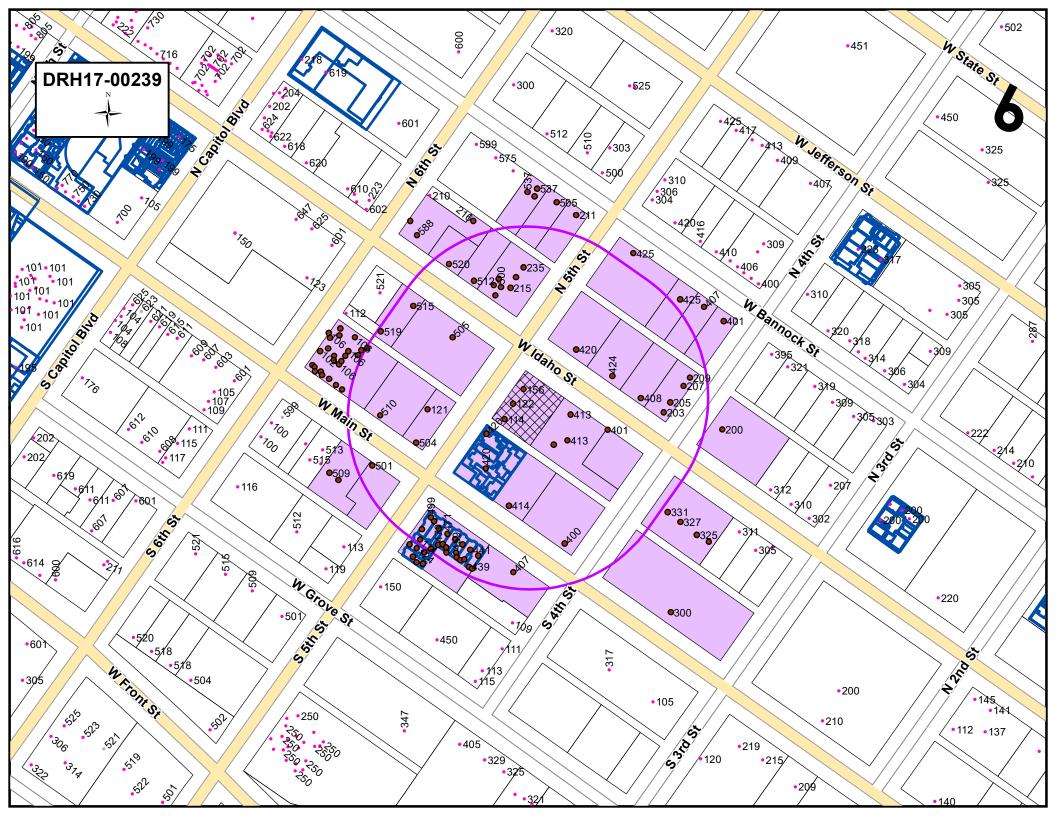
Move to deny DRH17-00338, based on staff's analysis and findings contained within the staff report.

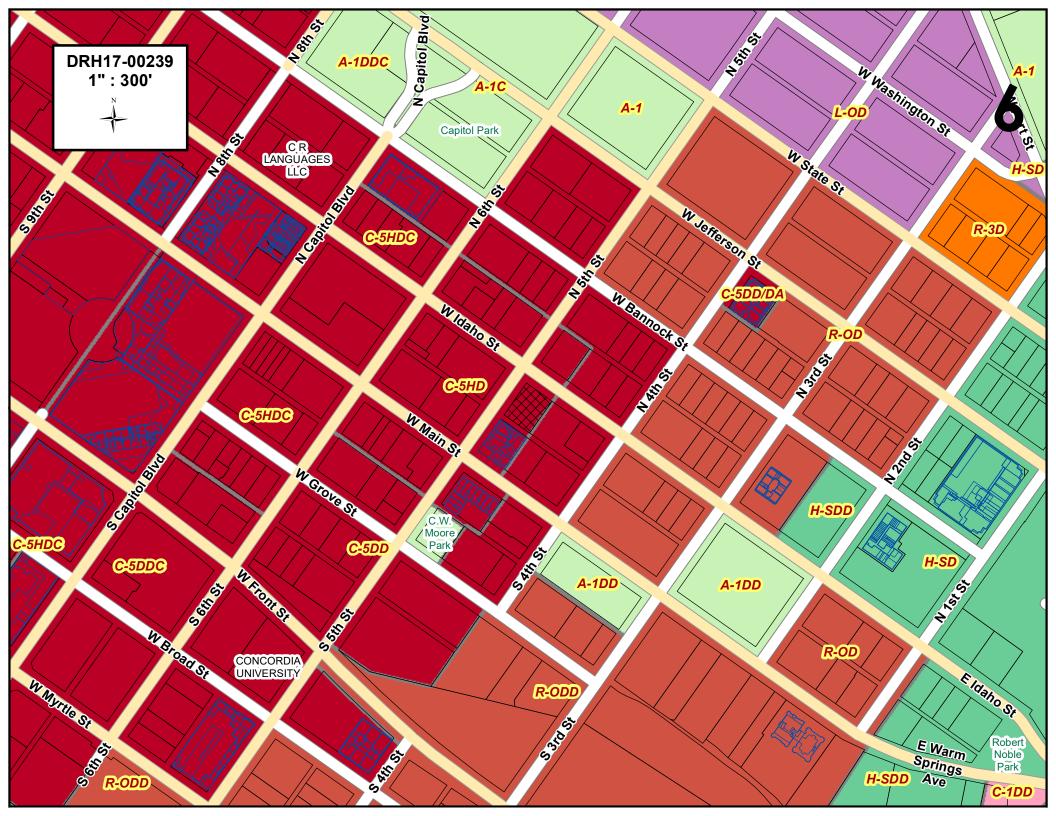
This report includes information available on the Boise City Website. The entire public record, including additional documents, can be viewed through PDS Online through the following link:

http://pdsonline.cityofboise.org/pdsonline/Permits.aspx?id=









View looking South to Existing Building



View looking Northeast to E. Idaho Street



View looking Southwest along N. 5th Street (toward Veltex Building)



View looking Southeast along E. Idaho Street



View of South Portion of Existing Building along Alley



Parking lot



Space between the two buildings



Parking lot from Idaho Street



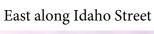


Adjacent building to east

Alley looking east



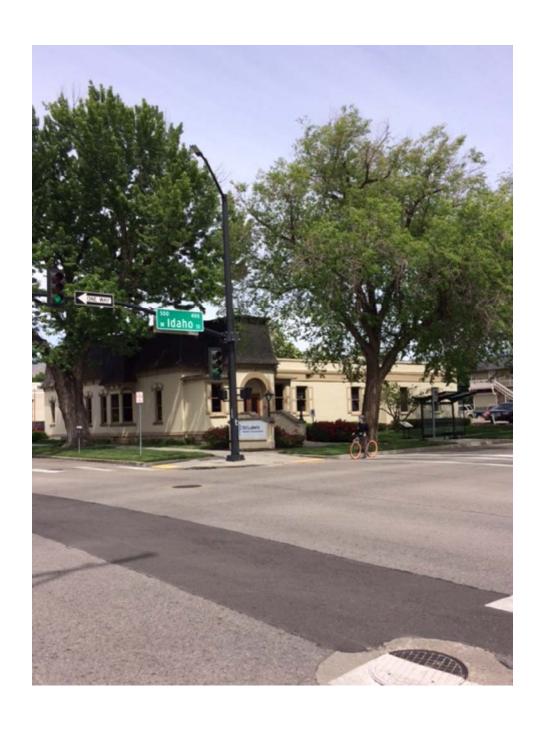


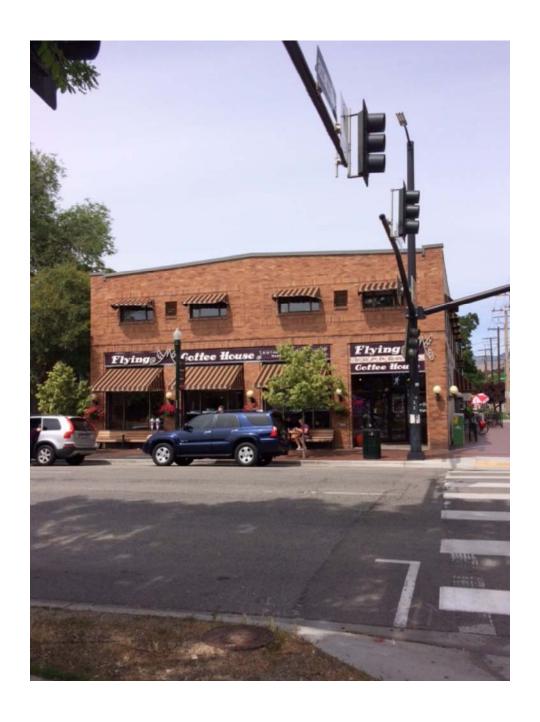




Front (east elevation) of building

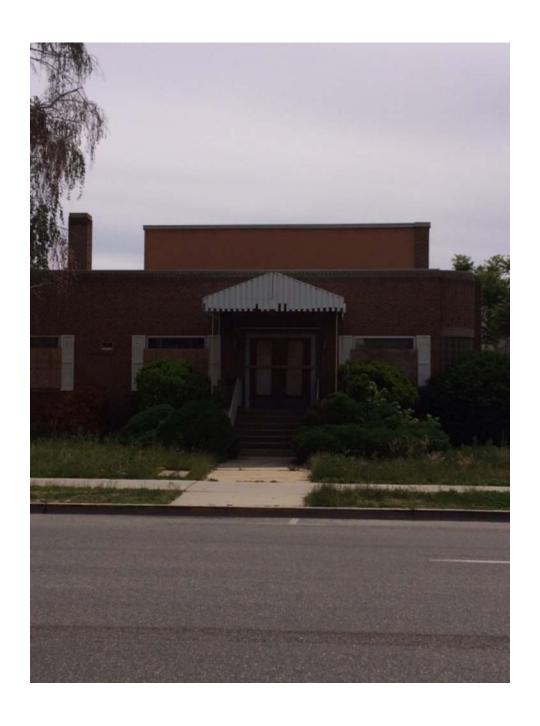








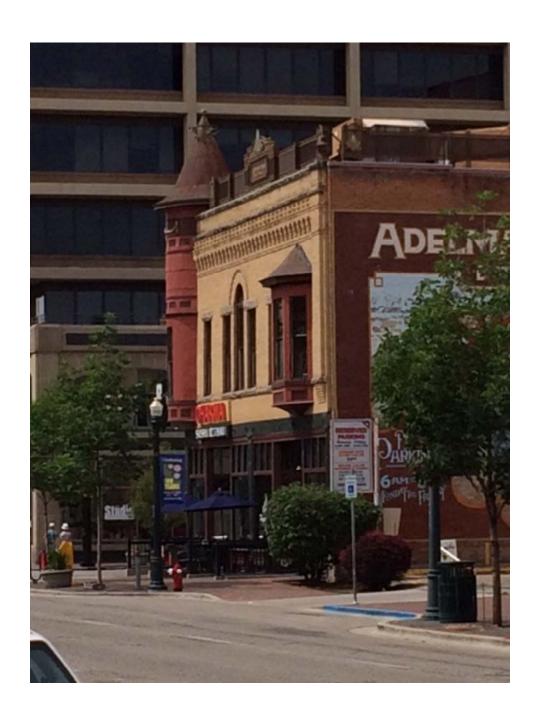




Old Boise Building

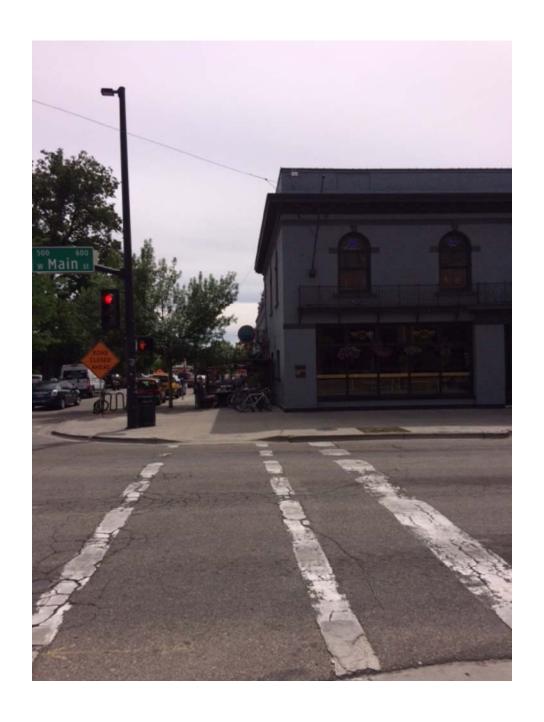




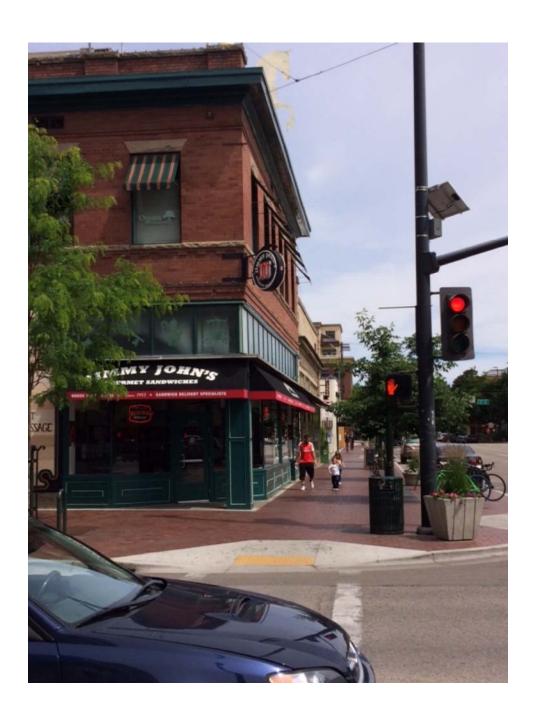
















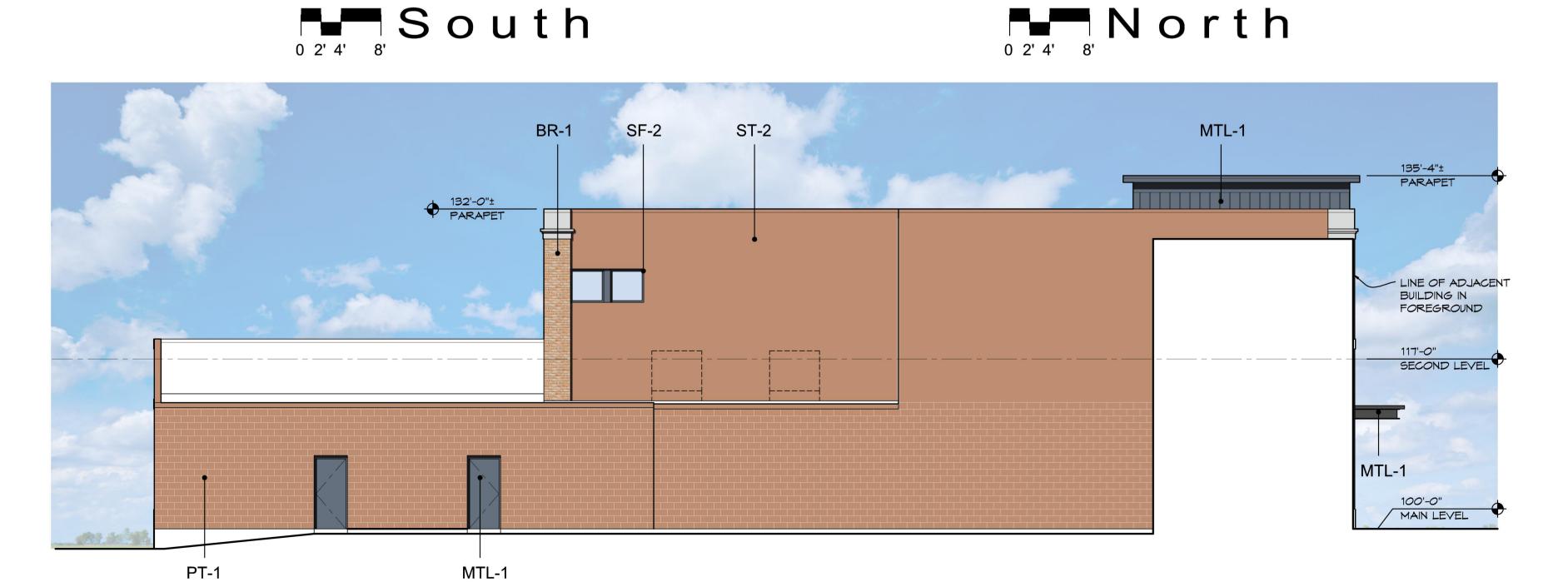




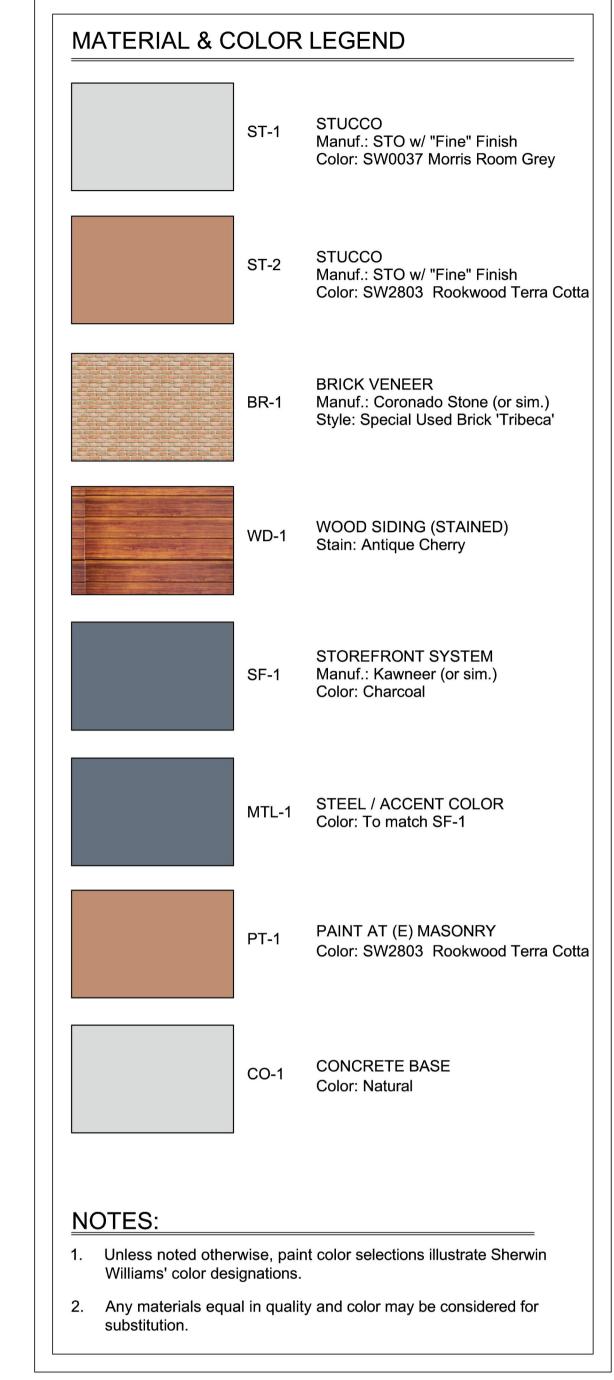












132'-0"± PARAPET

119'-0"

ACCENT BAND

MTL-1 SECOND LEVEL

CO-1 SF-1



CONSULTANT:

rownfield's

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NO. DATE REMARKS

- 7-31-17 HPC SUBMITTAL

ELEVATIONS

DRAWN BY: WJL

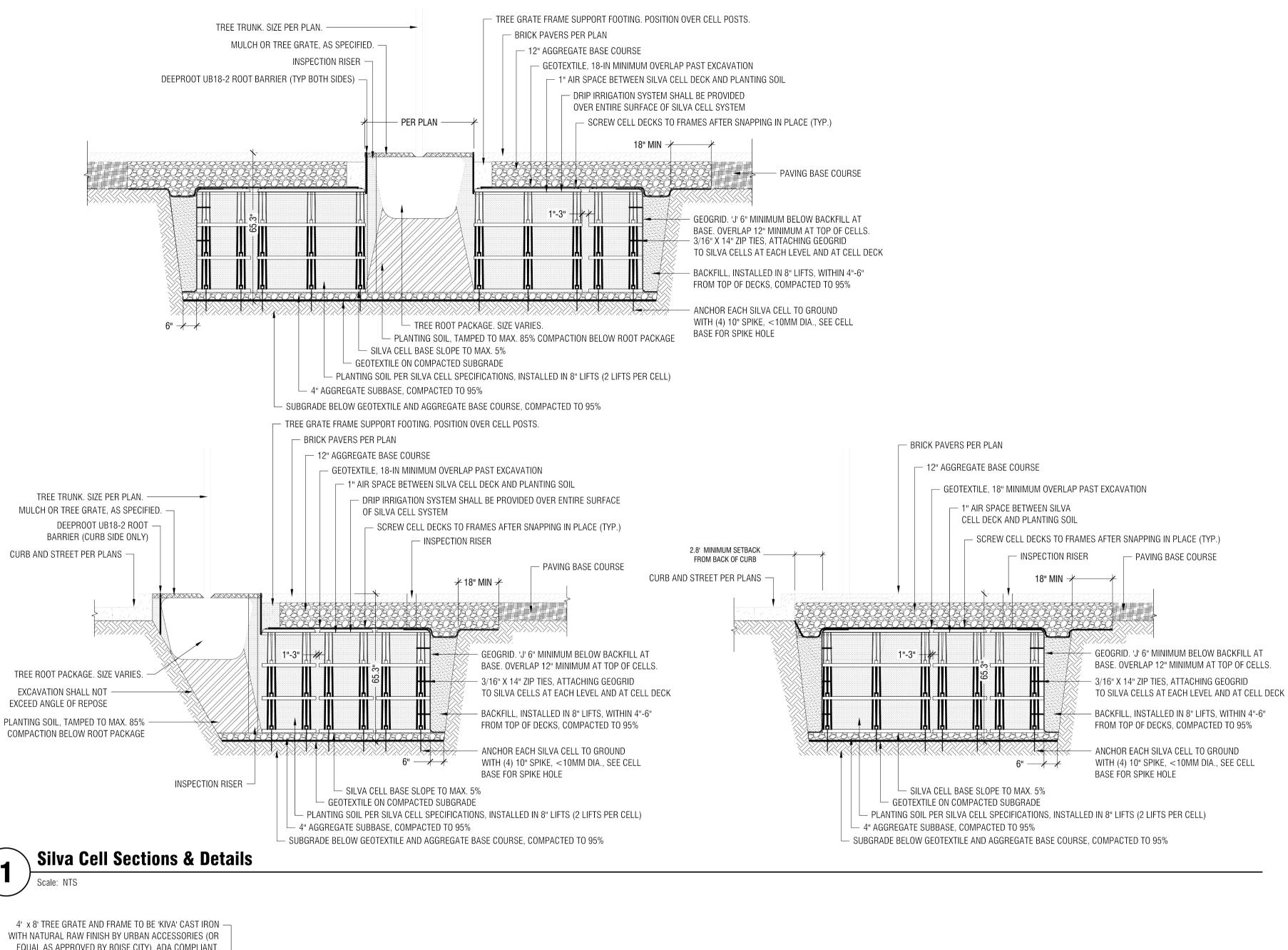
CHECKED BY: WJL

DATE: 31 JULY 2017

SCALE: AS NOTED

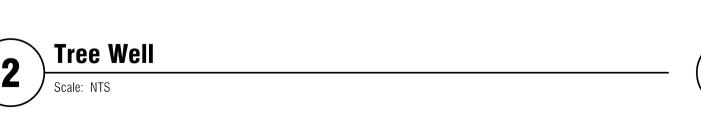
17105

A0.2



4' imes 8' tree grate and frame to be 'kiva' cast iron -WITH NATURAL RAW FINISH BY URBAN ACCESSORIES (OR EQUAL AS APPROVED BY BOISE CITY). ADA COMPLIANT. - STREET TREE. PLANT CENTERED IN 1/2" PEA GRAVEL — GRATE. PRUNE UP TO 8-FT CLEAR STEEL FRAME, TYPE "P/A" — (PAVER/ADJUSTABLE). ADJUST TO FINISHED GRADE 3/8" ANCHOR BOLT. (2) PER SIDE. WITH — GALV. LEVELING SPACERS AS REQ'D (2) #4 REBAR, ROOT PACKAGE. REMOVE CONTINUOUS TWINE, BURLAP & WIRE BASKET. ROOT FLARE 6" WIDE x 12" DEEP -SHALL BE EXPOSED & CONC. FOOTING ₹ PLANTED AT GROUND LEVEL. 4" DEPTH OF 3/4" CRUSHED -AGGREGATE BASE ROOT BARRIER ON CURB PLANTING SOIL, TAMPED SIDE ONLY. SEE NOTES. TO MAX. 85% COMPACTION BELOW ROOT PACKAGE NOTES:

1. INSTALL DEEPROOT UB18-2 ROOT BARRIER (OR APPROVED EQUAL) ON SIDE ADJACENT TO CURB. EXTEND TO 24-IN BELOW SUBGRADE.





Green Screen Example Scale: NTS

LINDGREN: LABRIE ARCHITECTURE

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TLG PN: 117076 CONSULTANT:

STAMP

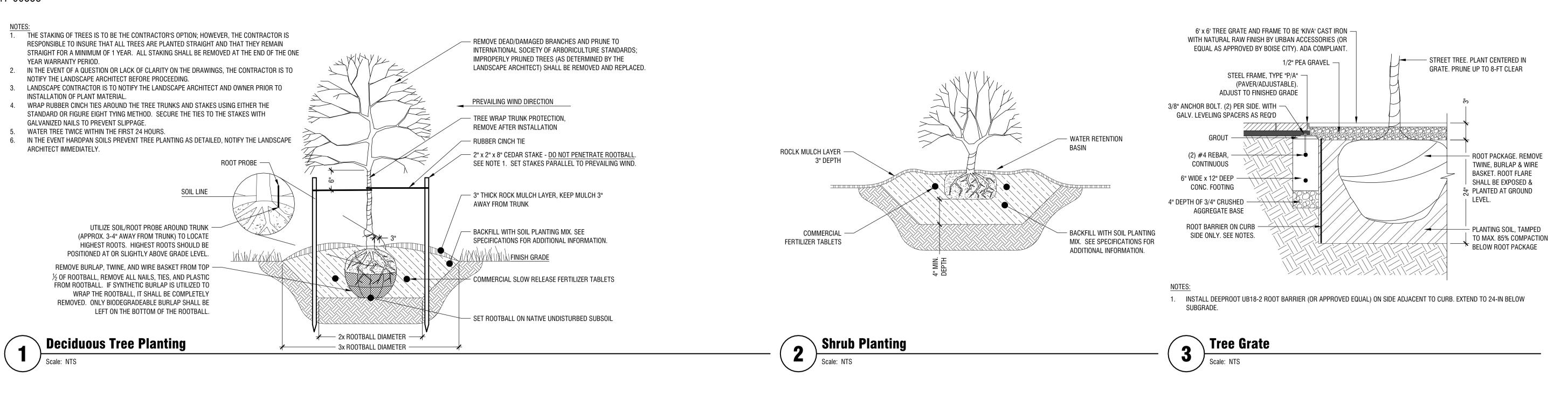
REMARKS DATE 5-22-17 HPC REVIEW

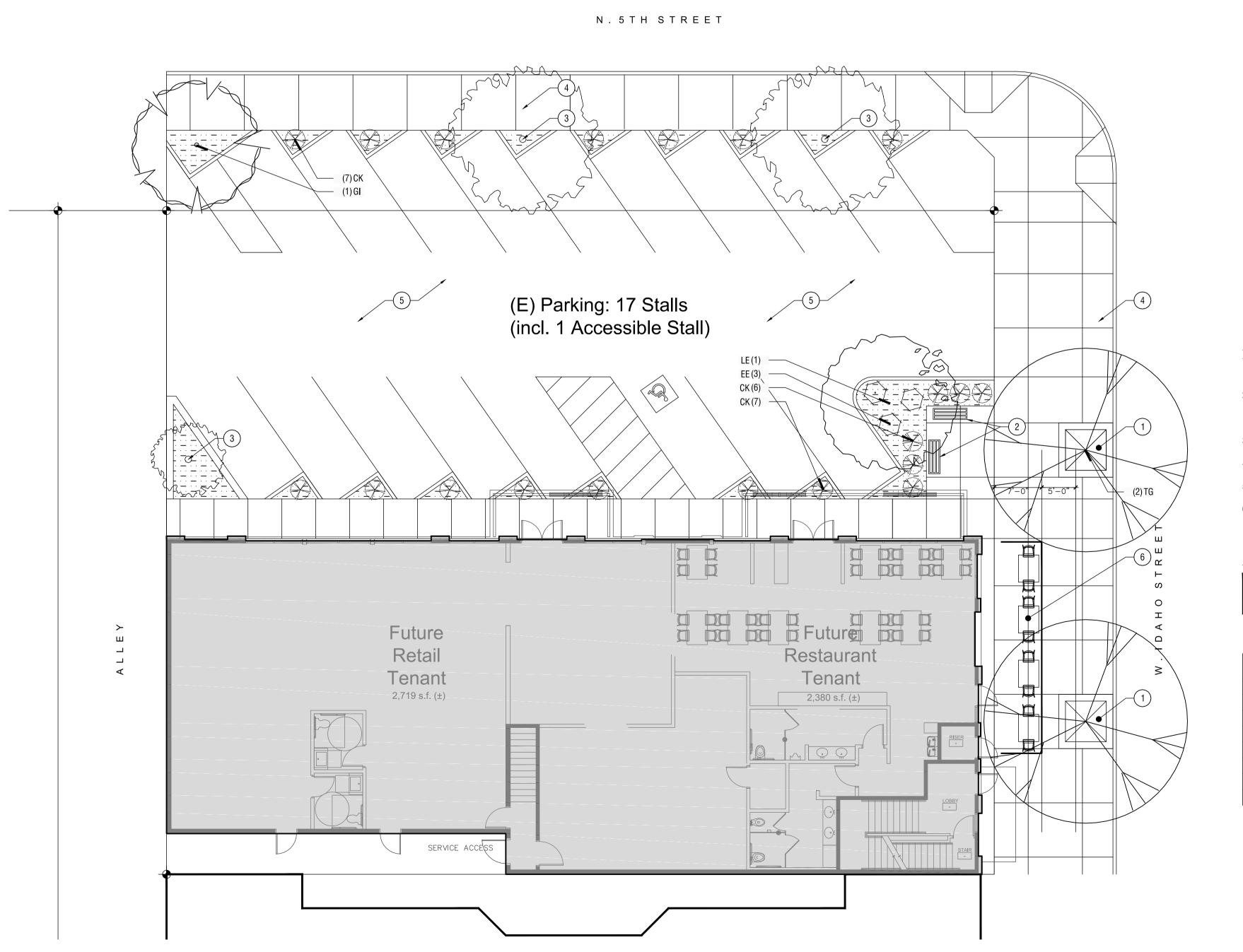
DRAWN BY: DW CHECKED BY: DW 22 MAY 2017

SCALE: 17105 JOB NO.

Landscape Details

Landscape Plan





Keynotes:

- 1. TREE GRATE. SIZE: 6' X 6'. TYPE: "KIVA" CAST IRON WITH NATURAL RAW FINISH BY URBAN ACCESSORIES. ADA COMPLIANT. SEE DETAIL 3, THIS SHEET.
- 2. BENCH. TYPE: "MODEL C-10" BY VICTOR STANLEY, INC. 4-FT LENGTH, CAST IRON COLOR RAL 6009 WITH WOODEN OR RECYCLED SLATS, WALNUT COLOR. SURFACE MOUNT WITH 1/2" X 2" EXPANSION BOLTS.
- 3. EXISTING TREE TO REMAIN. PRESERVE AND PROTECT.
- 4. EXISTING SIDEWALK TO REMAIN.
- 5. EXISTING ASPHALT PARKING AND STRIPING TO REMAIN.
- 6. OUTDOOR SEATING, SEE ARCHITECTURAL.

Materials Legend:



PLANT SCHEDULE

	. GOILEGEE		
TREES	BOTANICAL NAME / COMMON NAME	CONT	QTY
GI	GLEDITSIA TRIACANTHOS INERMIS `MORAINE` / MORAINE HONEYLOCUST	2" CAL. B & B	1
_E	LIRIODENDRON TULIPIFERA `EMERALD CITY` TM / EMERALD CITY TULIP TREE	2" CAL. B & B	1
ΓG	TILIA CORDATA `GREENSPIRE` / GREENSPIRE LITTLELEAF LINDEN	3" CAL. B & B	2
SHRUBS	BOTANICAL NAME / COMMON NAME	CONT	QTY
CK	CALAMAGROSTIS X ACUTIFLORA `KARL FOERSTER` / FEATHER REED GRASS	2 GAL	20

EUONYMUS FORTUNEI `EMERALD `N` GOLD` TM / WINTERCREEPER

Landscape & Irrigation Notes:

- A. CONTRACTOR SHALL REPORT TO LANDSCAPE ARCHITECT ALL CONDITIONS WHICH IMPAIR AND/OR PREVENT THE PROPER EXECUTION OF THIS WORK, PRIOR TO BEGINNING WORK.
- B. NEW TREE PLANTING, SEE DETAIL 1/L1.00. CONTRACTOR SHALL STAKE ALL TREES DEEMED NECESSARY, I.E..... FROM BEING BLOWN OVER, PLANTED WITH LOOSE ROOT BALL, ETC. CONTRACTOR'S OPTION.
- C. NEW SHRUB PLANTING. SEE DETAIL 2/L1.00.
 D. ALL PLANT MATERIAL SHALL CONFORM TO THE AMERICAN NURSERYMAN STANDARDS FOR TYPE AND SIZE SHOWN. PLANTS WILL BE REJECTED IF NOT IN A
- SOUND AND HEALTHY CONDITION.

 E. ALL PLANTING BEDS SHALL BE COVERED WITH A MINIMUM OF 3" OF ROCK MULCH.

 F. ALL PLANT MATERIAL SHALL BE GUARANTEED FOR A PERIOD OF ONE YEAR
 BEGINNING AT THE DATE OF ACCEPTANCE BY OWNER. REPLACE ALL PLANT
 MATERIAL FOUND DEAD OR NOT IN A HEALTHY CONDITION IMMEDIATELY WITH THE
- SAME SIZE AND SPECIES AT NO COST TO THE OWNER.

 G. FINISH GRADES TO BE SMOOTH AND EVEN GRADIENTS WITH POSITIVE DRAINAGE IN
- ACCORDANCE WITH SITE GRADING PLAN.

 H. IN ALL PLANTER BED AND LAWN AREAS, THE TOP 6 INCHES OF TOPSOIL WILL BE AMENDED AT A RATIO OF 3 CUBIC YARDS OF COMPOST/ORGANIC MATTER PER 1000 SQUARE FEET. ROTO-TILL ORGANIC MATTER A MINIMUM OF 6 INCHES INTO TOPSOIL. ALL TREE PITS SHALL BE A MIX OF SEVEN PARTS TOPSOIL (AS SPECIFIED IN THESE NOTES) AND THREE PARTS COMPOST/ORGANIC MATTER, BY VOLUME.

 I. FERTILIZE ALL TREES AND SHRUBS WITH 'AGRIFORM' PLANTING TABLETS.
- QUANTITY PER MANUFACTURER'S RECOMMENDATIONS.
 ALL PLANTING BEDS SHALL HAVE A MINIMUM OF 18" OF TOPSOIL. SPREAD,
 COMPACT AND FINE GRADE TOPSOIL TO A SMOOTH AND UNIFORM GRADE 3" BELOW
 SURFACE OF WALKS AND CURBS IN PLANTING BED AREAS, AND 1/2" IN LAWN
- AREAS.

 K. OBTAIN TOPSOIL FROM LOCAL SOURCES OR FROM AREAS HAVING SIMILAR SOIL CHARACTERISTICS TO THAT FOUND AT PROJECT SITE. OBTAIN TOPSOIL ONLY FROM NATURALLY, WELL-DRAINED SITES WHERE TOPSOIL OCCURS IN A DEPTH OF
- FROM NATURALLY, WELL-DRAINED SITES WHERE TOPSOIL OCCURS IN A DEPTH OF NOT LESS THAN 4 INCHES.

 L. REPRESENTATIVE SAMPLES OF TOPSOIL SHALL BE TESTED FOR ACIDITY, FERTILITY AND GENERAL TEXTURE BY A RECOGNIZED COMMERCIAL OR GOVERNMENT AGENCY AND COPIES OF THE TESTING AGENCY'S FINDINGS AND RECOMMENDATIONS SHALL
- BE FURNISHED TO THE ARCHITECTS REPRESENTATIVE BY THE CONTRACTOR. NO TOPSOIL SHALL BE DELIVERED IN A FROZEN OR MUDDY CONDITION.
 ACIDITY/ALKALINITY RANGE PH. 5.5 TO 7.6.

 M. IMMEDIATELY CLEAN UP ANY TOPSOIL OR OTHER DEBRIS ON THE SITE CREATED
- FROM LANDSCAPE OPERATIONS AND DISPOSE OF PROPERLY OFF SITE.

 ALL LANDSCAPED AREAS SHALL HAVE AN AUTOMATIC UNDERGROUND SPRINKLER SYSTEM WHICH ENSURES COMPLETE COVERAGE AND PROPERLY ZONED FOR
- REQUIRED WATER USES.

 O. EACH HYDROZONE IS TO BE IRRIGATED WITH SEPARATE INDIVIDUAL STATIONS.

 P. PLANTER BEDS ARE TO HAVE DRIP IRRIGATION SYSTEMS OR POP-UP SPRAY SYSTEMS. ANNUALS, PERENNIALS GROUND COVERS OR SHRUB MASSINGS SHALL
- HAVE A POP-UP SPRAY SYSTEM.

 Q. THE IRRIGATION SYSTEM SHALL BE DESIGNED TO PROVIDE 100% COVERAGE WITH HEAD TO HEAD SPACING OR TRIANGULAR SPACING AS APPROPRIATE.
- R. SPRINKLER HEADS SHALL BE ADJUSTED TO REDUCE OVERSPRAY ONTO IMPERVIOUS
 SURFACES SUCH AS SIDEWALKS, DRIVEWAYS, AND PARKING AREAS.

LINDGREN: LABRIE
ARCHITECTURE

www.ll-arch.com

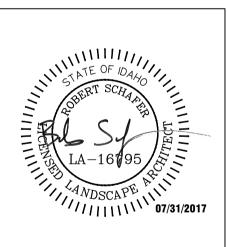


Eagle, Idaho 83616 Ph. 208.939.4041 Fax. 208.939.4445

www.thelandgroupinc.com

CONSULTANT:

3rownfield's



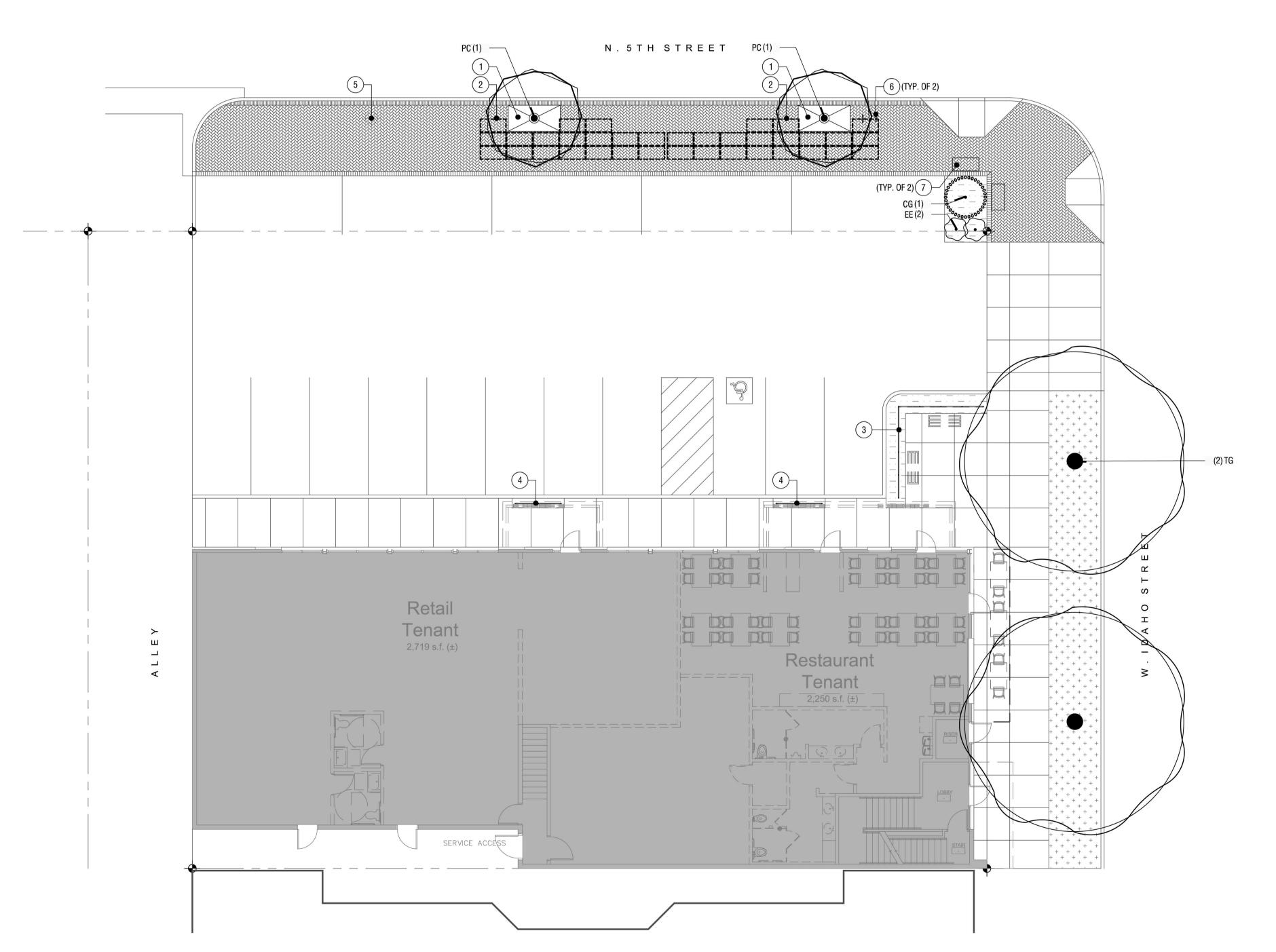
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CHECKED BY:	DAR
DATE:	31 JULY 20

JOB NO.

L1.00

17105







TLG PN: 117076 CONSULTANT:

srownfield's

Keynotes:

- TREE GRATE. SIZE: 4' X 8'. TYPE: "KIVA" CAST IRON WITH NATURAL RAW FINISH BY URBAN ACCESSORIES. ADA COMPLIANT.
- 2. SUSPENDED PAVING SYSTEM (BELOW PAVERS). TYPE: SILVA CELL BY DEEPROOT GREEN INFRASTRUCTURE, LLC. HEIGHT: THREE (3) CELL TALL SYSTEM.
- 3. 4' GREEN SCREEN FREESTANDING TRELLIS FENCE. PLANT WITH MIX OF VIRGINIA CREEPER (PARTHENOCISSUS QUINQUEFOLIA) AND JACKMAN CLEMATIS (CLEMATIS 'JACKMANII'), 18" O.C. - SEE DETAIL 3/L1.50.
- 4. GREEN SCREEN FREESTANDING TRELLIS FENCE, HOOK TO OVERHEAD CANOPY. PLANT WITH MIX OF VIRGINIA CREEPER (PARTHENOCISSUS QUINQUEFOLIA) AND JACKMAN CLEMATIS (CLEMATIS 'JACKMANII'), 18" O.C. - SEE DETAIL 3/L1.50.
- 5. HISTORIC STREETLIGHT. PER CITY OF BOISE PUBLIC WORKS AND CAPITAL CITY DEVELOPMENT CORP. SPECIFICATIONS.
- 6. BIKE RACK. TYPE: "SINGLE BEND" BY KB FABRICATION & WELDING, INC. (208) 898-9353. COLOR RAL 6009.
- 7. BENCH. TYPE: "MODEL C-10" BY VICTOR STANLEY, INC. 4-FT LENGTH, CAST IRON COLOR RAL 6009 WITH WOODEN OR RECYCLED SLATS, WALNUT COLOR. SURFACE MOUNT WITH 1/2" X 2" EXPANSION BOLTS.

PLAN	IT SCHEDULE				
TREES	BOTANICAL NAME / COMMON NAME	CONT	CAL	SIZE	QTY
CG	CEDRUS ATLANTICA `GLAUCA FASTIGIATA` / COLUMNAR BLUE ATLAS CEDAR	B & B		5`-6`	1
PC	PYRUS CALLERYANA `CHANTICLEER` / CHANTICLEER PEAR	B & B	2"		2
TG	TILIA CORDATA `GREENSPIRE` / GREENSPIRE LITTLELEAF LINDEN	B & B	2"		2
		•			•
SHRUBS	BOTANICAL NAME / COMMON NAME	CONT	FIELD2		QTY
EE	EUONYMUS FORTUNEI `EMERALD `N` GOLD` TM / WINTERCREEPER	5 GAL			2

Materials Legend:

SOD LAWN WITH FULLY AUTOMATIC SPRINKLER SYSTEM TO PROVIDE "HEAD TO HEAD" COVERAGE.

DECORATIVE ROCK MULCH

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DRAWN BY: DW CHECKED BY: DW 22 MAY 2017

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NO. DATE

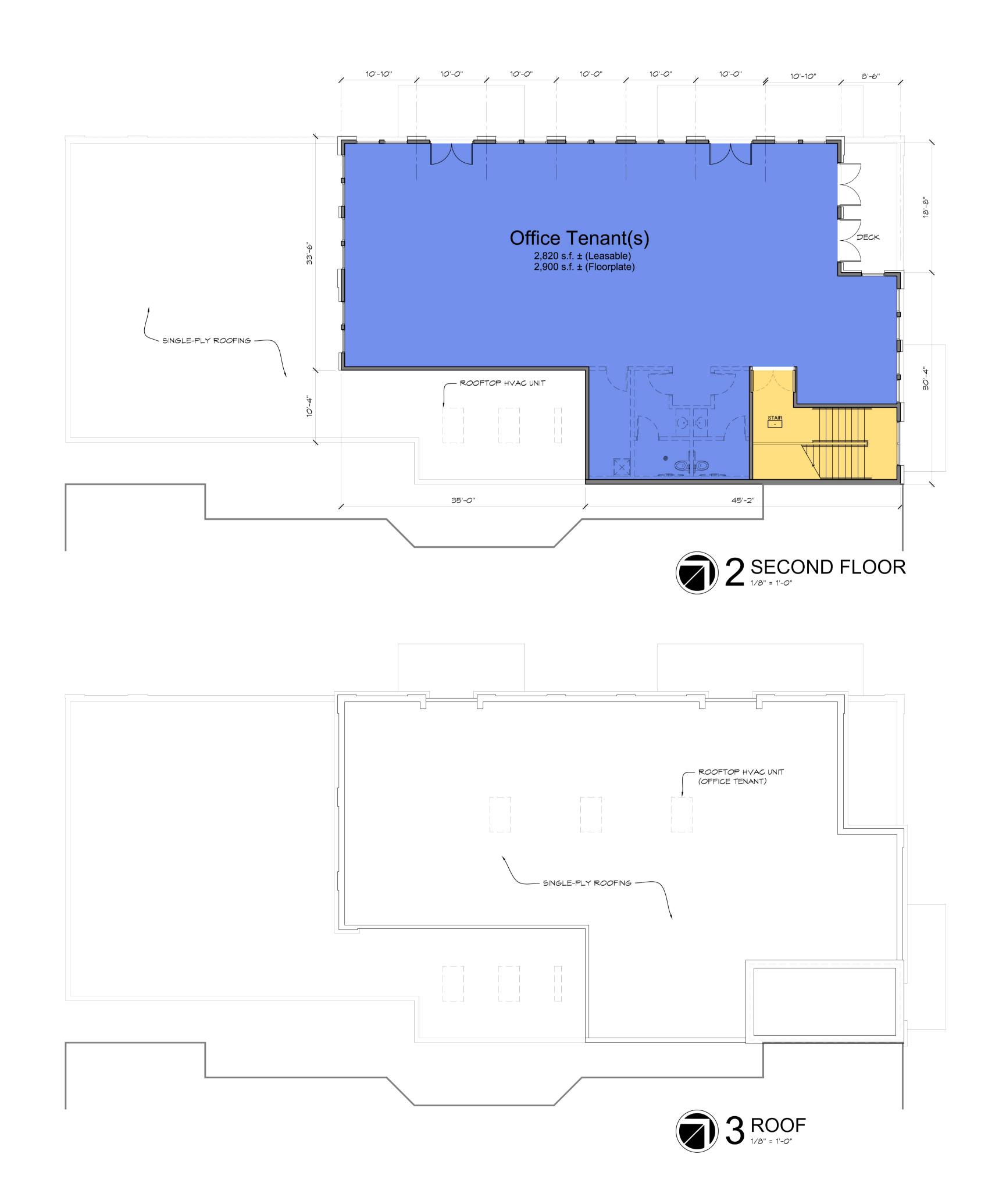
- | 5-22-17 | HPC REVIEW

REMARKS

SCALE: 17105 JOB NO.

Landscape Plan







CONSULTANT:

3rownfield's

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NO DATE PEMARKS

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SECOND FLOOR & ROOF

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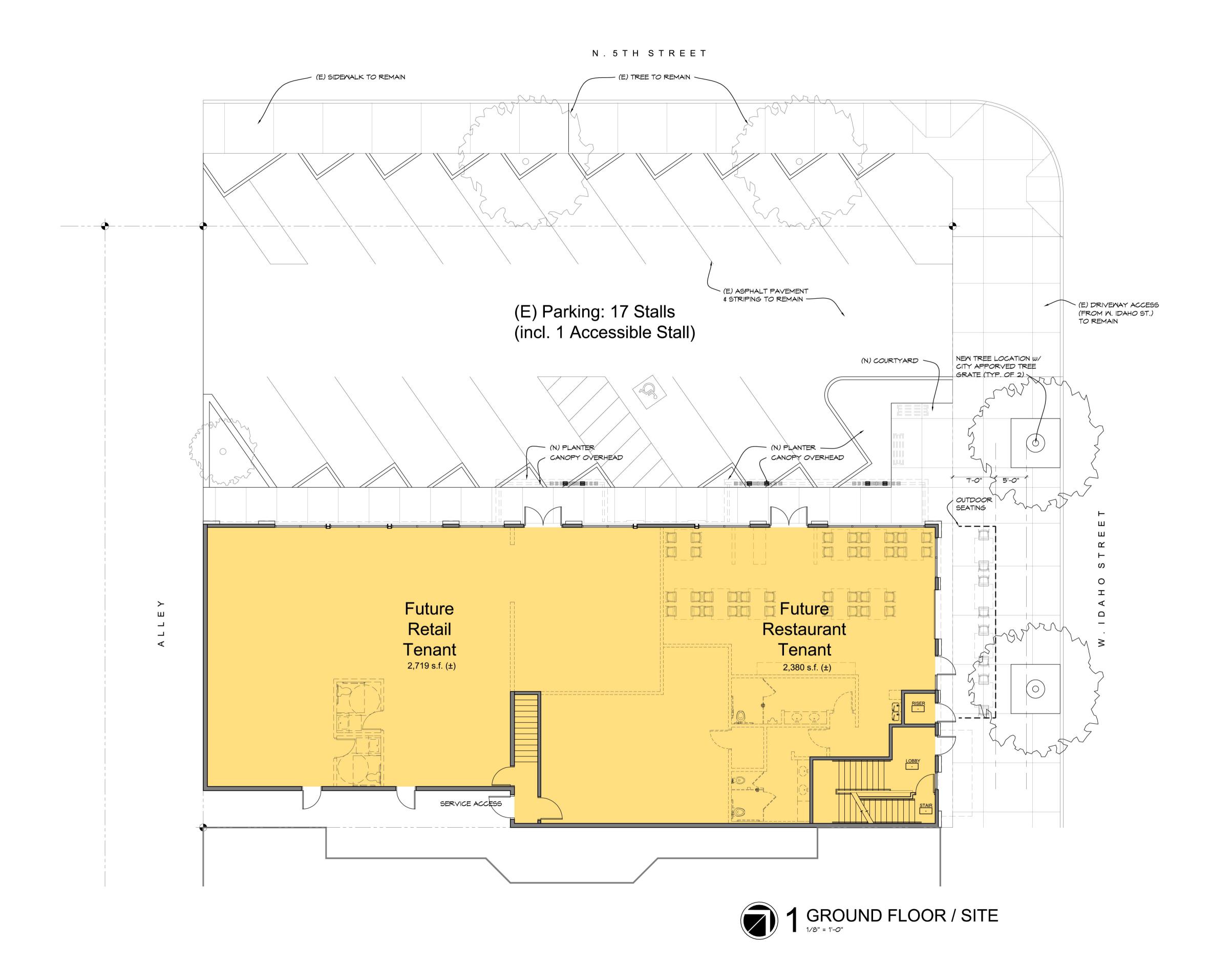
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DATE: 31 JULY 2017

SCALE: AS NOTED

JOB NO. 17105

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CONSULTANT:

Brownfield's

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SITE & GROUND FLOOR

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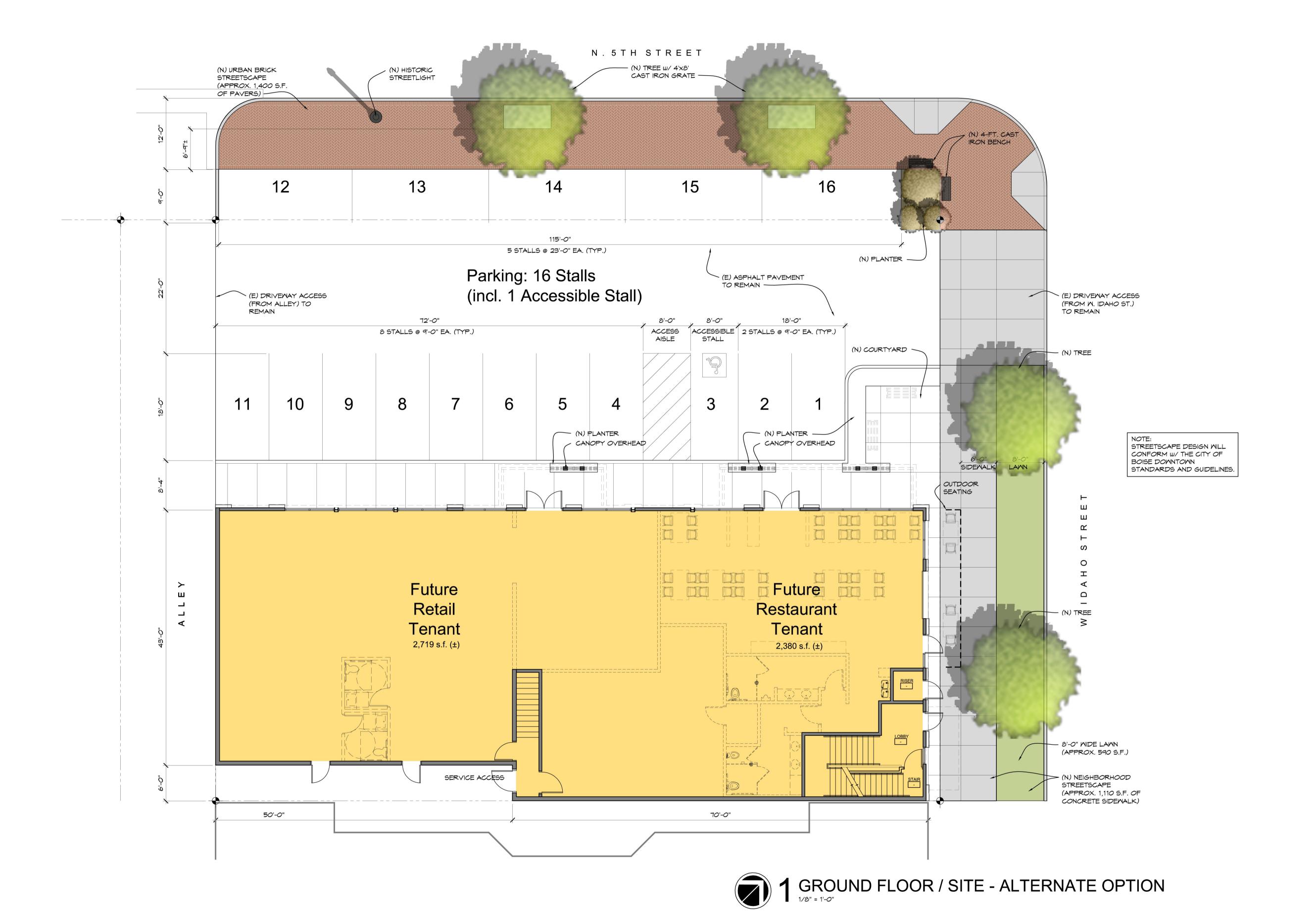
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DATE: 31 JULY 2017

SCALE: AS NOTED

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LINDGREN: LABRIE
ARCHITECTURE

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CONSULTANT:

3rownfield's

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SITE & GROUND FLOOR

DRAWN BY: WJL

CHECKED BY: WJL

DATE: 31 JULY 2017

SCALE: AS NOTED

JOB NO. 17105

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July 31, 2017

Sarah Schaefer City of Boise Planning and Zoning 150 Capitol Blvd. Boise, Idaho 83702

RE: Historic Preservation Commission Certificate of Appropriateness Application Remodel of and Addition to (E) Brownfield's Building – 122 N. 5th Street – Boise, Idaho Previous Submittal Case #: DRH17-00239

Ms. Schaefer -

Please accept this narrative to accompany the Certificate of Appropriateness Application resubmittal for the remodel of and addition to the existing Brownfield's office building at 122 N. 5th Street in downtown Boise. The proposed scope of this project consists of exterior cladding upgrades, notably at the west and north facades, as well as a second floor office addition. Proposed site improvements around the building shall include miscellaneous hardscape/landscape upgrades throughout as well as restriping of the existing paved parking area.

As you are aware, this property is on the eastern edge of the Old Boise Historic District; however, the existing building is a Noncontributing Structure, which means it is either outside the period of historical significance, or it is within the period of significance but has been altered to the degree in which its integrity and historical character has been compromised. The Owner's goal is to rehabilitate the building and provide additional building area in the form of a new 2,900 s.f. (+/-) second floor. As we have discussed over several meetings, there is value to the Owner to retain certain components of the existing development such as the 3,450 s.f. basement at the north end of the building.

Proposed Demolition

Beyond the existing roof structure directly affected by the proposed second floor addition, the building's primary structure will remain intact; however, this building has many deficiencies given the codes and methods of design and construction of the late 50s and early 60s. The existing storefront windows are single-pane assemblies, which top out at +8'-0" above finish floor. Exterior nonstructural wall planes (at north and west facades) also limit the level of natural light and visual connection with the street. In addition, the existing front mansard canopy is tired and doesn't reflect the architectural flavor desired in the District. For these logical reasons, we are proposing to remove these deficient and undesirable elements.

Architectural Design

While the proposed architectural design of this remodel and addition is quite different than that of the existing building, it is certainly congruous with the character of the District. The design employs a combination of traditional (historic) and contemporary forms and materials. Scalable materials such as brick and patterned metal siding and stucco accents dominate the north and west elevations, while existing walls along the alley and adjacent property will be painted. In addition, every effort has been made to maximize the fenestration along the north and west elevations, essential for future retail-oriented businesses.

6

The Case for a Level 1 Improvement Review

Per our previous application process and more recent correspondence, Staff's stated reason for precluding our original proposal from consideration as a Level 1 Improvement was the extent of demolition (specifically, the roof structure), and *not* the extent of new exterior cladding and/or second floor addition, with which we were proposing. Given this position, we are no longer proposing to raise the existing roof structure or parapet outside the bounds of the proposed second floor addition. We do, however, believe it is a reasonable expectation that the portion of existing roof structure, specifically within the bounds of the second floor addition, may be removed so as to accommodate new floor framing, etc...just as it would be for a wall, or portion thereof, to be modified or demolished so as to "connect" a building addition that happens to be on the same floor, for example.

Per the City's established standards for building additions and remodels:

"Level I Improvements...includes ALL exterior remodels, building additions, and/or site improvements...that affect the exterior appearance of the building/site and/or increase the building's gross floor area by up to 50 percent. The requirement for such improvements is only that the proposed improvements meet the standards and do not lead to further nonconformance with the standards."

If the City is to allow such an addition (>50% of existing floor area) under a Level 1 Improvement, it ought not be prohibitive to accomplish.

Parking and Streetscape

Existing Condition:

There are currently 18 parking stalls (including two accessible), nine of which are partially within the existing 5th Street (ACHD) R.O.W. Two rows of stalls are diagonally oriented and served by a drive aisle, which can be accessed from E. Idaho Street as well as the alley to the south. The Owner's desire is to retain as many of these stalls as possible. The existing streetscape is not per City's standards.

Proposed Default Solution:

Because sidewalk and landscape improvements are not required under a Level 1 Improvement, the existing streetscape will remain by and large as exists with the exception of the two street trees along E. Idaho Street. We are proposing to relocate these trees to the edge of curb, with the goal of maximizing the outdoor seating area for a future restaurant. A small courtyard is proposed at the north end of the building, reducing the overall parking count to 17, and possibly 16. Miscellaneous landscape improvements are proposed as illustrated on submitted site and landscape plans.

Proposed Alternate Solution:

While not required under a Level 1 Improvement, we do see the value of implementing new streetscapes into this project. The challenge lies with the associated costs and the possibility of losing a significant amount of parking. As a compromise, we are proposing a solution that would implement a modified version of the Urban Brick streetscape on N. 5th Street and the Neighborhood streetscape on E. Idaho Street.

The waivers we are requesting under this alternate solution are as follows:

1. Urban Brick Streetscape: Overall width = 12'-0" in lieu of 16'-0" min. The existing trees are 10'-0" set off from the face of the existing curb and provide +/- 6'-9" clear (not including curb) to center of trunk. Parking would remain in the ACHD R.O.W.

- 6
- This would allow 16 stalls to be retained, which I believe is a positive for downtown, reducing the impact on adjacent street and garage parking facilities.
- 2. Neighborhood Streetscape: As drawn (and per City Standards), the outdoor seating would be set off 14'-0" from inside face of curb...would prefer more room if this is to work effectively.
- 3. Omit interior landscape planter to allow more room for courtyard off E. Idaho St. The code allows 10 stalls in a row before a planter is required. While the proposed entry courtyard (off Idaho) is not a requirement, we feel this provides good pedestrian connectivity to the street. If interior planter is required, the courtyard would most likely be reduced or eliminated altogether to accommodate an extra stall.

Please note that the proposed default and alternate solutions are dependent on the existing E. Idaho Street access to remain. Staff's previous recommendation was for this access to be closed, though this concern had never been raised throughout months of correspondence and/or meetings leading up to the hearing. Moreover, ACHD remains silent on the issue.

We have been in close communication with CCDC regarding this property and will be requesting \$150,000 of funding assistance for streetscape improvements. CCDC's participation in this project is essential to this alternate approach.

Conclusion

Again, we understand this may not be viewed as the City's preferred solution, and given a clean slate, this property would be developed much differently. The value of existing assets and the financial challenges of an ambitious project, however, cannot be ignored. We are sensitive to the potential optics of a project such as this as well as downtown property owners' rights to fair treatment under the code; however, the same can be said about Mr. Jones' right to redevelop his property accordingly.

We appreciate your review and consideration of this proposal. It is, and always has been, our desire to put forth a quality project, and we look forward to working closely with the City to ensure the success of this exciting redevelopment project. Please do not hesitate to contact me if you have any questions and/or comments regarding this application.

Sincerely

Walter Lindgren, Principal Architect Lindgren:Labrie Architecture, PLLC

-UU338 PDS Online | eApply
City of Boise • Planning & Development Services • (208) 384-3802 • pds.cityofboise.org

#182 Commercial Certificate of Appropriateness

Case #: DRH17-00338

Property Information						
Address						
Street Number:	Prefix:	Street Name:			Unit #:	
122		N 5TH ST				
	69/350V	20 Jan 1	4		4.2	
Subdivision name: 2 FT BLK 33	Block:	Lot: Section: 10	Township:	Range:	Zoning: C-5HD	
			5	2	C-SHD	
Parcel Number:	Additional	Parcel Numbers:			-	
R1013002296						
Primary Contact						
Who is responsible for receiving	na o-mail unlos	ding files and commu	nicating with Po	ico City?		
		Owner	ilicating with bo	ise city:		
Agent/Representative	Applicant	Owner				
Applicant Information						
First Name:	Last Name:					
Walter	Lindgren					
Company:						
Lindgren Labrie Architecture, PLLC	1					
Address:	City:		State:		Zip:	
247 N. Eagle Road	Eagle		ID ID	~	83616	177
No. Proposition (1988)	7.020,000	W.C.S.	Elements.	Quan.	bows .	333
E-mail: wlindgren@ll-arch.com	(208) 846-		Cell: (208) 484-229	22	Fax:	
Agent/Representative Informa	Land Developer	O _{Engineer} (OContractor	Oother		
First Name:	Last Name:					
Walter	Lindgren					
Fire received an	Lindgren					
Company: Lindgren Labrie Architecture, PLLC	544.		1			
	8/2009		0.000			
Address:	City:		State:	line.	Zip:	- 8
247 N. Eagle Road	Eagle		ID	~	83616	8
E-mail:	Phone Num	ber:	Cell:	-	Fax:	
wlindgren@ll-arch.com	(208) 846-	9033	(208) 484-229	93	0.000	
Owner Information						
Same as Applicant? No	Ves (If ye	s, leave this section blan	k)			
First Name:	Last Name:					
Barry	Jones					
2	120000					
Company: Brownfield's						
	25,77,9383				MINNIE	
Address:	City:		State:	Total Control	Zip:	177
4032 North Croft Place	Eagle		ID	~	83616	
E-mail:	Phone Num		Cell:	98.101	Fax:	
barry@brownfieldstech.com	(208) 631-	5924	(208) 631-592	24		

Which Historic Dis	trict is the prope	erty located in?				
Old Boise						
. This application is	a request to con	struct, add or change	the use of the pro	perty as follows:		
Remodel and Add	lition to existing	building for future re	etail and office u	ses.		
. Size of Property:						
0.27 OAcres	OSquare Feet	Ė				
i. Does the application	on propose a cha	inge in use?				
Oyes ONO	ı	0.415,000,000,000				
If yes, what is ne	w use?					
Existing building	is a: Osing	le-family	ODuplex	Orriplex	O ₄ -plex	Oother
5. Number of Structu	res:					
A. Residential:		1				
B. Commercial:	1	i				
C. Outbuildings:]]				
C. Outbollionigs.						
SOVERSON TO STANK AND ASSOCIATION OF THE		1				
. Gross Square Feet		1				
. Gross Square Feet Existin	of Structures	Propose	ed Structures/Add	litions	Existing Structure	s to be Removed
C. Gross Square Feet Existin 1st Floor 5480			ed Structures/Add	litions	Existing Structures	s to be Removed
Existin 1st Floor 2nd Floor		Propose	ed Structures/Add	litions	Existing Structures	s to be Removed
1st Floor 5480 2nd Floor 3rd Floor			ed Structures/Ado	litions	Existing Structures	s to be Removed
1st Floor 5480 2nd Floor 3rd Floor Garage			ed Structures/Add	ditions	Existing Structures	s to be Removed
. Gross Square Feet Existin			ed Structures/Add	ditions	Existing Structure:	s to be Removed
2. Gross Square Feet Existin 1st Floor 5480 2nd Floor 3rd Floor Garage Other 3450	ng Structures		ed Structures/Add	ditions	Existing Structures	s to be Removed
1st Floor 5480 2nd Floor 3rd Floor Garage Other 3450	ng Structures		ed Structures/Add	Proposed	Existing Structure	s to be Removed
2. Gross Square Feet Existin 1st Floor 5480 2nd Floor 3rd Floor Garage Other 3450	ng Structures	2900	ed Structures/Add		Existing Structure	s to be Removed
2. Gross Square Feet Existin 1st Floor 2nd Floor 3rd Floor Garage Other 3450	on: J Eave:	2900	ed Structures/Add		Existing Structures	s to be Removed
2. Gross Square Feet Existin 1st Floor 2nd Floor 3rd Floor Garage Other 3450 Building Informati Height to Building	on: J Eave: J Peak	2900	ed Structures/Add	Proposed	Existing Structure:	s to be Removed
Coross Square Feet Existin 1st Floor 2nd Floor 3rd Floor Garage Other 3450 Coross Square Feet Existin 1st Floor 3rd Floor Garage Height to Building Height to Building	on: J Eave: J Peak J Parapet	Existing	ed Structures/Add	Proposed	Existing Structures	s to be Removed
2nd Floor Square Feet Existing 1st Floor 5480 2nd Floor Garage Other 3450 Height to Building Height to Building Number of Storie	on: J Eave: J Peak J Parapet s:	Existing	ed Structures/Add	Proposed 35'-4"+/- 32'-0"+/-	Existing Structure:	s to be Removed
Existing 1st Floor 5480 2nd Floor 3rd Floor 3450 Cher 3450 Cher 3450 Cher 3450 Cher Building Information Height to Building Height to Building Number of Storie	on: J Eave: J Peak J Parapet s:	Existing	ed Structures/Add	Proposed 35'-4"+/- 32'-0"+/-	Existing Structure:	s to be Removed
Gross Square Feet Existin 1st Floor 5480 2nd Floor 3rd Floor Garage Other 3450 Building Information Height to Building Height to Building Number of Storie	on: Grave: Grav	Existing	ed Structures/Add	Proposed 35'-4"+/- 32'-0"+/- Two Proposed	Existing Structure:	s to be Removed
2. Gross Square Feet Existin 1st Floor 2nd Floor 3rd Floor Garage Other 3450 3. Building Informati Height to Building Height to Building Height to Building Number of Storie 5. Exterior Building	on: Grave: Grav	Existing 19'-0"+/- One Low-Sloped)	ed Structures/Add	Proposed 35'-4"+/- 32'-0"+/- Two Proposed Single-Ply		
2. Gross Square Feet Existin 1st Floor 2nd Floor 3rd Floor Garage Other 3450 8. Building Informati Height to Building Height to Building Height to Building Number of Storie 9. Exterior Building Roof:	on: J Eave: J Peak J Parapet s: Listing Single-Ply (Brick / Woo	Existing 19'-0"+/- One Low-Sloped)	ed Structures/Add	Proposed 35'-4"+/- 32'-0"+/- Two Proposed Single-Ply Brick w/ S	(Low-Sloped)	etal Accents

Other:

Windows (Existing)	-						
Existing Material:	Alumii	num (Single	e-Pane)			_	
Existing Sill Depth:	2" +/-	•					
Existing Type:	0	Casement	Slider	ODouble Hung	OSingle Hang	Fixed	ODivide light
			Divide	d light: How many?	No	(e.g. 4 d	over 1, 3 over 1)
Even site lines?	Oyes	⊚ _N	9				
Brick Molding?	Oyes	⊚ _N	•				
Windows (Proposed)							
Proposed Material:	Alum	inum Store	front (Insul	ated)		² A	
Proposed Sill Depth:	4" +	1-					
Proposed Type:		Casement	Oslider	ODouble Hung	OSingle Hang	Fixed	ODivide light
			Divide	d light: How many?	No	(e.g. 4 d	over 1, 3 over 1)
For proposed divided li	ghts, ple	ease describ	be grid, incl	uding width, whethe	er it is flat or cont	oured:	
N/A	000004030		919m310124-144 2 300	V-1.40020			
Will the exterior trim re	emain or	n the replac	ement wind	lows?			
Oyes No							
10. Landscaping:							
Are there any promine	nt trees	or areas of	f vegetation	on the property?	Oves	⊚ No	
5505 Hespropolishing de venes market in terr			i i Tak Sanana sanana sa		0.0		
Do your propose to re	move an	y of the pr	ominent tre	es/vegetation?	OYes	⊚ No	
If yes, please complete	the foll	owing:					
A. Type:	N/A						
B. Size:	N/A						
C. General Location:	N/A						
11. Fencing:							
Proposed			Exis	sting to Remain			
Type:			~				
Height:					1		
Location:					j		
13. Mechanical Units:							
Number of Units:		0					
Unit Location:		Future un	its to be roo	oftop		5	
Type:		Rooftop P	ackaged Un	iits			
Height:		Future: 5'	+/- (incl. cu	ırb)			
Proposed Screening M	ethod:	Parapet	20 (8	10-60			

07/31/17 LDRH17-00338 A. Type of trash receptacles: Individual Can/Residential 3 Yd. Dumpster 6 Vd. Dumpster 8 Vd. Dumpster Compactor B. Number of trash receptacles: 1 C. Proposed screening method: **⊚**γes ONo D. Is the proposed location accessible for collection? (Contact Boise Public Works at 384-3901.) **⊚**No E. Is recycling proposed? Verification of Legal Lot or Parcel Status Acceptance of this application does not validate the legal status of any lot or parcel. Prior to submitting for a Building Permit you must have a Verification of Legal Parcel Status form signed by the Boise City Subdivision Department. It is the applicant's responsibility to provide deeds and/or other documentation to the Subdivision Department. See Verification of Legal Lot or Parcel Worksheet for submittal requirements. The undersigned declares that the above provided information is true and accurate. The undersigned acknowledges that failure to provide true and accurate information may result in rejection of this application, possible revocation of the permit where wrongfully issued and subject the undersigned any applicable civil and/or criminal penalties.

Agent/Representative Signature:

Date:

August 21, 2017

Stephanie Clarkson Chairwoman Boise Historic Preservation Commission 150 Capitol Boulevard Boise, Idaho 83702

Re: Case# DRH17-00338 - 5th and Idaho

Dear Chairwoman Clarkson and Members of the Commission,

Upon reviewing this revised application, I am surprised that the applicant seems to have ignored comments from the City concerning his previous application. I hope that the Commission will firmly reject this new design.

Apparently, the applicant wants the City to treat this proposed project as a remodel in order to avoid having to abide by City downtown area policies that prohibit parking in front of new buildings. At the same time, a certificate of appropriateness to demolish the existing building is being requested. These two approaches cannot coexist. If on-site parking is provided, it should be behind, underneath the building, or somehow removed from frontage on 5th and Idaho streets...

The revised design of the building is an improvement over the previous proposal, though as mentioned above, it does not work from an urban design perspective. Also, in my opinion, the angled supports at the front of the building are a gratuitous effort to give the building some modernity inappropriate to the Historic District.

Thank you for your consideration.

Sincerely,

Bill Clark

6

Planning Team Project Report

File NumberDRH17-00338ApplicantWalter LindgrenProperty Address122 N. 5th Street

Public Hearing Date 28 August 2017

Heard by Historic Preservation Commission

Analyst Ted Vanegas
Checked By Sarah Schafer

Public Notification

Radius notices mailed to adjacent properties: 11 August 2017 Notice posted on site: 11 August 2017

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1. Project Data and Facts

Applicant/Status	Walter Lindgren
Architect/Representative	Walter Lindgren / Architect
Location of Property	122 N. 5 th Street
Size of Property	0.27-acres (11,761-square feet)
Present Zoning and Land Use	C-5HD (Central Business with Historic Design Review)
	zone.
Historic District	Old Boise
Date of Construction	1959
Style	None
Status	Non-contributing
Square Footage of Existing House	5,580-square feet

Description of Applicant's Request

Certificate of Appropriateness to demolish a significant portion of the main floor, rebuild the first floor to accommodate a partial second floor and some site improvements.

2. Land Use

Description and Character of Surrounding Area

The Old Boise Historic District consists of a collection of single and two-story commercial structures mostly constructed of brick and stone. Taller structures exist along the northern periphery of the District. Old Boise encompasses the largest number of historically significant and architecturally important commercial buildings in close proximity to the downtown area, and contains some of the earliest commercial structures in the City. The period of significance ranges from the 1870s through approximately 1920. According to the original National Register nomination, about half of the properties located within the District are classified as intrusions.

Site Characteristics

The project site is located on the southeast corner of 5th and Idaho Streets. The project will encompass the site of the Brownsfield's Building as well as the parking lot fronting 5th Street. The property is classified as noncontributing in the Old Boise Local Historic District. Curb, gutter and sidewalks currently exist along both 5th and Idaho Street.

Special Considerations

The property is non-contributing

History of Previous Actions

DRH17-00239	Demolish building and reconstruct with 2-stories (denied)
DRH13-00078	Wall sign Request
CAR09-00003	Old Boise Survey
CAR06-00023	Expansion of City's parking overlay

3. Project Proposal

Site Design

Land Use	Existing	Proposed
Percentage of the site devoted to building coverage:	47%	47%
Percentage of the site devoted to paving:	53%	53%
Percentage of the site devoted to landscaping:	< 1%	< 1%
TOTAL	100%	100%

Setbacks

Yard	Required	Existing for Building	Proposed for Building
Front (west)	0' (bldg.) 10' (parking)	38′	No change
Side (north)	0' (bldg.) 10' (parking)	0′	No change
Side (south)	0' (bldg.) 10' (parking)	0′	No change
Rear (east)	0' (bldg.) 10' (garage)	3′	No change

Fencing	
N/A	

Structure(s) Design	
Number and Proposed Use of Buildings	1 commercial building
Maximum Building Height	Peak: 35' 4"
Number of Stories	2-story commercial building

4. Ordinance / Standards

Section	
11-04-04.01 General Standards	
2-18-09	Historic Preservation Ordinance
	Guidelines for Commercial Historic Districts
	Secretary of the Interior's Standards for the Treatment of Historic Structures

5. Analysis/Findings

Contributing Analysis

B.C.C Section 11-03-04.20(A)(1)(a)(iii) states: As part of the application process for a Certificate of Appropriateness, the Planning Staff shall confirm the contributing or non-contributing classification of the property based on the criteria set forth in the definitions of Section 11-012-04.

The Brownsfield's Building, located at 122 N. 5th Street, was consider non-contributing by a survey completed in 2007, due to being constructed outside the period of significance for the Old Boise Historic District, as well as having undergone alterations over time.

Analysis for Demolition

Though the applicant hasn't requested demolition for the property, an analysis for demolition is being given as the definition by code is as follows:

Demolition: Any act or process that permanently, substantially destroys or razes any building, site, structure or object in whole or in part.

The majority of the first floor structure will be substantially destroyed with the proposal to reconstruct the front façade for storefront and to structurally stabilize the building to support a proposed second story. Though the east and south wall and basement will still be standing, any reasonable person passing by the site would see the building as demolished. Therefore, findings for demolition can be found below.

Section 11-03-04.20(B)(7)(iii) Demolition or Relocation.

After the designation by ordinance of an historical district, or historical district - residential, no building or structure which is a part of such district shall be demolished

or moved until after an application for Certificate of Appropriateness relating to the demolition or moving of such building or structure has been submitted to and approved by the Commission. A Certificate of Appropriateness must be issued prior to the issuance of any building or other permit required by the City for the demolition or moving of any building or structure which is part of an historical district or historical district - residential. A Certificate of Appropriateness shall be required regardless of whether other licenses or permits are required for the moving or demolition of such building or structure.

- 1. Findings. In order for the Commission to approve a demolition or relocation request at least three (3) out of the five (5) following findings must be met:
 - a. That the building, project, site or structure is not classified as contributory to the district.

As stated above, the property is considered non-contributing.

The applicant has met this Finding.

b. That the building, object, site or structure cannot reasonably meet National, State or Local criteria for designation as an historical or architectural landmark.

The building not listed in the National Register of Historic Places and cannot reasonably meet National, State or Local criteria for designation.

The applicant <u>has met</u> this Finding.

c. That demolition of the building, object, site or structure would not adversely affect the character of the District and/or the adjacent properties.

The demolition of the building will not adversely impact the character of the District and/or adjacent properties. The existing building is set back from 5th Street with parking located in the front. The street wall along Idaho Street has minimal opening to allow for street presence and pedestrian interaction. The parking lot is designed to be directly adjacent to the public walkway, with no buffer between vehicles and the pedestrians using the sidewalk.

The applicant has met this Finding.

d. That the owner has reasonably demonstrated that rehabilitation of the building, object, site or structure would not be economically feasible.

Rehabilitation of the existing building has not been explored.

The applicant has not met this Finding.

e. That plans have been submitted to redevelop the property if the demolition proceeds, and such plans will have a positive effect on the District and/or adjacent properties.

Plans have been submitted to redevelop the property including demolition of the existing building. Though the design of the building generally appears congruous with the historic district, the location of the new structure and surface parking is not consistent with respect to the Design Guidelines for Commercial Historic Districts, and does not comply with the Downtown Boise Design Standards. The proposed project locates a surface parking lot on two highly visible street frontages in the downtown area. As designed, the proposal will not complement the Old Boise Historic District or the downtown area.

The applicant has not met this Finding.

The applicant has met the minimum three of five findings, thus §11-03-04.20(B)(7)(iii) has been met.

Section 11-03-04.20B(7)(b)(v) "HD" Overlay Zone - Findings

The project is located within an "HD" overlay zone and governed by the Design Guidelines for Boise City's Historic Districts (commercial), as well as an additional level of scrutiny under §11-03-04.20B(7)(b)(v), "HD" Overlay Zone-Findings. Secondarily to the Historic Commercial Guidelines, the project must generally comply with the City's Downtown Design Guidelines. The site is also located within the P-1 parking overlay, as well as the Urban Renewal District. Sidewalk and streetscape treatments shall be consistent with the Downtown Boise Streetscape Standards.

The applicant previously submitted an application to remove most of the existing structure save for the basement and construct a new building with a second level (DRH17-00239). The Commission denied the application, determining that the proposed design of the building was too modern and not congruous with the Old Boise Historic District. Additionally, the Commission generally agreed that the project constituted demolition of the existing building and that the new construction should comply with the Downtown Design Guidelines.

With the current application, the applicant proposes to demolish most of the existing building, leaving only the 3,450-square foot basement and some structural support columns on the main level. As with the previous application, the applicant contends the project is a rehabilitation and addition of the existing structure, and should fall under the "Level 1 Improvement" category of the Boise Downtown Design Standards and Guidelines. However, for all intents and purposes the application constitutes a demolition and rebuild on the property. A Level 1 Improvement is generally described as an exterior remodel that increases the square feet of a building through an addition by less than 50%, with the assumption that most of the existing building will remain. In this case, it appears that the applicant proposes to remove almost the entire existing main floor of the building (save for some structural components) and rebuild as a new two-story structure. As such, the applicant should be required to comply with the Design Guidelines for Commercial Historic District for new construction, the "Storefront" Downtown Design Standards as well as the Downtown Streetscape Standards. The new building should be oriented toward the front of Idaho Street or 5th Street, with parking located at the rear and accessed from the existing alley. Or, as the property is located on a corner lot, the new building would preferably wrap around both Idaho and 5th Streets, with parking located interior to the site and not visible from either street frontage. The location of the project is not only located in one of Boise's premier Historic Districts, but also along an important downtown corridor.

As mentioned above, the previous application included a building design that was considered modern and out of context for the Old Boise Historic District. The architectural style of the revised building appears to generally maintain the prevalent historic and architectural styles of the district (1.6.1.2), as well as the prevalent and historic architectural qualities of the district (1.6.1.3). However, the Commercial Guidelines for Historic Districts states that parking should be located to the rear of the property and screened from the street (1.6.1.12, 1.6.1.16). Furthermore, the Guidelines call for new buildings to be oriented to the street and to create corner entries and plazas when located at an intersection (2.3.3, 2.3.6). Though the proposed project meets much of the architectural criteria of the Guidelines, the placement and orientation of the building and surface parking is not appropriate for the Historic District or the downtown area. The building should address the both 5th Street and Idaho Street, as well as the corner of the intersecting streets in a way that creates a pedestrian friendly environment.

For projects within an "HD" overlay zone, the following objectives and Findings, in addition to those cited under §11-03-04.20B(7)(b)(i-ii), shall be considered where applicable to the proposal:

Objective – Site Design

The application shall be reviewed by the Commission to determine compatibility and impact both on and adjacent to the site as it relates to access, parking lot

design, landscaping, grading and storm drainage, and other development of the site. To accomplish said objective, the Commission shall coordinate design input and requirements from other agencies. The decision of the Commission with regards to site design shall be based upon the following Findings as they relate to historic preservation:

A. That the site design minimizes impact of traffic on adjacent streets and that the pedestrian and bicyclist have been provided for by requiring sidewalks, landscaping and safe parking lot design as appropriate.

As designed, the project does not minimize traffic impacts on adjacent streets and does not minimize impacts to pedestrians and bicyclists. Though the project provides access to a parking lot via an alley that extends along the southern portion of the property, the existing curb cut providing access from Idaho Street is proposed to remain. This increases the potential for conflicts between vehicles entering the site and pedestrians and bicyclists. Additionally, there is increased conflict between vehicles entering and exiting the site with other vehicles traveling the Idaho Street corridor. If the project is approved, staff recommends the access on Idaho Street be closed.

B. That the proposed landscaping enhances the historic district and neighborhood with attributes that include, but are not limited to, protection of desirable existing trees, provision of street trees and adequate screening methods where needed to buffer adjacent uses and unsightly areas or features.

The applicant has provided two site and landscape plans labeled "default" and "alternate". Both include streetscape improvements with some differences in parking orientation and landscaping. The default plan shows angle parking on both sides of the parking lot with one additional tree on 5th Street and Idaho Street, and an interior landscape planter. The alternate plans show a modified urban streetscape along 5th Street, with the existing trees moved toward the The modified streetscape is shown to be more narrow than what is typically required to accommodate more parking. On the Idaho Street side, the neighborhood streetscape is shown with two trees and an expanded outside seating area that removes the internal planter shown on the default plan. In the letter of explanation, the applicant contends that they are not required to do any streetscape improvement because they consider this a level 1 improvement. As previously stated, staff does not consider this project a level 1 improvement, rather it is essentially a demolition of an existing building and construction of a new building. As such, if the project is approved the applicant should be required to comply with all streetscape improvements required by the Downtown Design Guidelines. This includes the full urban brick streetscape Some parking might be sacrificed due to this requirement; however, staff considers the integrity of the downtown streetscape more important that preserving a couple parking spaces where they should not exist in

the first place. Though the Idaho Street frontage is technically listed as Commercial/Mixed use in the Downtown Design Guidelines, if approved staff recommends that the frontage be improved as "Storefront" since this area will essentially be the commercial interface with the public. Staff also recommends that the curbcut on Idaho Street be closed and improved with the required streetscape standards. Vehicle access to this site should occur from alley and not the street.

C. That on-site grading and drainage have been designed so as to minimize off-site impact and provide for erosion control as required by the Boise City Public Works Department, Ada County Highway District and/or other jurisdictional agency.

Drainage is required to be retained on site and all details are to be reviewed and approved by the Boise City Public Works Department and the Ada County Highway District at time of building permit submittal. All signage requires separate approval. All utility systems (except Fire Department connections) are required to be located underground.

D. That utility service systems and equipment do not detract from the building design or adjacent buildings, and the size and location of all service systems are appropriate and maintainable.

Utilities and equipment appear to be screened from public view and should not detract from the building design or adjacent building.

II. Objective – Structure Design

The design of all proposed buildings shall be reviewed in accordance with the Design Guidelines for Boise City's Historic Districts and/or Boise City Design Guidelines for Residential Historic Districts, as well as the following Findings:

A. The mass of the building shall be reviewed for its relationship to other buildings within the historic district and area, and with the use proposed by the applicant.

The overall size of the proposed building is generally appropriate for the District. However, the visual massing is not consistent with the historic district overall and does not reinforce a pedestrian friendly character (2.4.1). Parking will be located toward the street frontage on both Idaho and 5th streets, and building will not be designed to orient to the street (2.3.1, 2.3.3, 2.3.4).

B. The height to width relationship shall be compatible and consistent with the predominant architectural character of the historic district.

The height and width of the proposed building is compatible with the historic district and surrounding area, however the placement and orientation of the

building and surface parking on the site is not appropriate for the downtown area or the Old Boise Historic District.

C. The exterior of the building shall provide shadow relief and design interest compatible with the architectural character of the area.

As designed, the new building appears to show shadow relief as well as design interest that is compatible with the architectural character of the area. However, the placement and orientation of the building is not appropriate or in character with the Old Boise Historic District or the downtown area. Additionally, it is not appropriate for surface parking to be located in the front of the building or fronting downtown streets.

D. The appropriateness of materials and colors shall be reviewed as they relate to building mass, shadow relief and compatibility with other buildings within the historic district and area.

As proposed, the materials and colors of the building are compatible with the downtown as well as the Old Boise Historic District. The primary material appears to be brick, which is appropriate for the District. The elevations appear to show aluminum storefront windows on both the main and upper levels. Storefront is appropriate for the main level, however the second level elevation windows should be wood, metal clad wood or fiberglass with a profile generally matching other buildings in the district.

E. Multiple-family building (any building containing more than 2 residential units) must be designed to include features which add to the visual and aesthetic appearance of the structure and help prevent a sterile, box-like appearance. Such features may include the use of brick or stone, roof or façade modulation, planter boxes, bay windows, balconies, porches, etc. The commission must make a finding that specific design features have been added to enhance the physical appearance of such multiple-family residential structures.

The new building is not proposed to be multi-family residential.

F. Commercial/Industrial buildings adjacent to residential uses: That the building is designed to minimize impacts on adjoining (including across a street or alley) residential uses and/or residential zones.

The project approved to replace the Gibson Funeral Home located across 5th Street from the Brownsfield's building is proposed to have multi-family residential uses. This project as proposed is not designed to minimize impacts on adjoining residential uses. The applicant is proposing to keep the existing access from Idaho Street open, which has potential to create vehicle conflicts with bicyclists and pedestrians, as well as other vehicles travelling along Idaho Street.

6. Conclusion

Pursuant to §11-03-04.20 of Boise Municipal Code, the proposed development is <u>not</u> congruous with the historical, architectural, archeological, educational or cultural aspects of the historic district because:

The Secretary of the Interior's Standards for the Treatment of Historic Properties (1995 Edition), the Boise City Design Guidelines for Residential Districts, the North End Plan and the Boise City Comprehensive Plan are references often utilized by the Historic Preservation Commission to determine whether a change is congruous with the historic and architectural qualities of the historic district.

1. In order for the Commission to approve a demolition or relocation request at least three out of the five Findings must be met. (11-03-04.20(B)(7)(iii)).

Three of the five Findings have been met. Though the existing building is considered non-contributing in the District, the location and orientation of the new building is not compatible with the Old Boise Historic District, the Design Guidelines for Commercial Districts, or the Downtown Streetscape Standards.

2. BCC Section 11-03-04.20.B(7)(b)(ii)(A) states that the request shall be consistent with the Design Guidelines for Boise City's Historic Districts.

The request is found to not be consistent with the Design Guidelines for Commercial Historic Districts. Though the building is generally designed appropriately, the location and orientation of the building and surface parking is in appropriate for the downtown as well as the Old Boise Historic District. The Guidelines call for buildings to address the street and parking to be located to the rear or interior side of the building.

3. BCC Section 11-03-04.20.B(7)(b)(ii)(B) states the request shall be consistent with the Boise City Design Guidelines for Residential Historic Districts.

This application is not within one of the Residential Districts, therefore this finding does not apply to this application.

4. BCC Section 11-03-04.20.B(7)(b)(ii)(C) states the request shall be consistent with The Secretary of the Interior's Standards for Rehabilitation, or other standards as applicable (preservation, restoration or reconstruction).

This application is not consistent with the Secretary of Interior's Standards for the Treatment of Historic Properties. The proposal detracts from adjacent historic

structures as well as the Old Boise Historic District. The building does not property address the street or the street corner, and places surface parking toward the front of the building in a way that is out of character with the historic district.

5. BCC Section 11-03-04.20.B(7)(b)(ii)(D) states the request shall support the goals, objectives and policies of the Boise City Comprehensive Plan and the plans referenced therein.

The application is not in compliance with the goals, objectives and policies of the Boise City Comprehensive Plan. Though the proposal promotes redevelopment, it detracts from historic integrity and character of the Old Boise Historic District as well as the downtown area.

6. BCC Section 11-03-04.20.B(7)(b)(ii)(E) states that based on the adopted design guidelines the request will not be incongruous with the historical, architectural, archaeological, educational or cultural aspects of the district.

This application is not congruous with the historical, architectural, archaeological, education and cultural aspects of the district. As designed the project negatively impacts the character of the Old Boise Historic District.

7. BCC Section 11-03-04.20.B(7)(b)(ii)(F) states that the request must comply with the dimensional standards and other applicable requirements of Title XI (Zoning Ordinance) including, but not limited to setbacks, height restricts and parking requirements unless the Commission finds that modifying the standards is necessary to protect the overall characteristics of the district and to comply with the adopted design guidelines.

Though dimensional standards, including setbacks will be in compliance with Title XI, the project is not in compliance with the standards for historic districts found within the ordinance.

8. BCC Section 11-03-04.20B(7)(b)(v)(A) states that the request shall be reviewed to determine compatibility and impact both on and adjacent to the site as it relates to access, parking lot design, landscaping, grading and storm drainage, and other development of the site (Site Design).

As designed, the project does not comply with the Design Guidelines for Commercial Historic Districts, the Downtown Design Standards or the Downtown Streetscape Standards. The project proposes to place parking toward the front of the property, and proposed to keep in place access from Idaho Street. Additionally, the proposed streetscape is not in compliance with the Downtown Streetscape Standards.

9. BCC Section 11-03-04.20B(7)(b)(v)(B) states that the request is consistent with the Design Guidelines for Boise City's Historic Districts and/or Boise City Design Guidelines for Residential Historic Districts, as well as Findings 1-6 regarding structure design, including building mass, proportion, design interest, and relationship of exterior materials.

The application does not comply with the applicable Findings related to structure design within an HD Overlay. Though the design of the building generally meets the Finding, the location and orientation of the building as well as the surface parking is not congruous with standards of the Downtown Design Guidelines or the Design Guidelines for Commercial Historic Districts.

Recommended Condition of Approval for Demolition

1. The demolition of the structure shall not take place until replacement plans have been approved by the Historic Preservation Commission, and building permits obtained.

Recommendation for New Construction

Due to the reasons previously stated, staff recommends denial of the application.

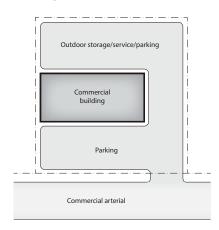
2.2 Block Frontages & Standards

The chart below summarizes some key standards for each of the four designated block frontage types. For detailed provisions, review the specific standards set forth for each block frontage type set forth below.

	Storefront	Commercial/Mixed use	Landscaped	Other
Permitted frontages	See .	storefront -or- landscaped frontages are permitted		storefront -or- landscaped frontages are permitted
Parking location	New surface or structured parking areas (ground floor) are not allowed along street frontages (must be placed behind or under <i>storefronts</i>)	ACCEP Allay Max 50% of frontage Parking in back Parking to to	Alay Alay Street	Same as for commercial/mixed-use and landscaped block frontages, except: No maximum % of parking area along frontage where parking is located to the side of buildings or where the subject building/use fronts onto another street
Other key provisions	Min commercial space depth = 30' (new buildings only) No ground floor residential uses except lobbies/entrances for upstairs units	 Landscaping to so screen blank wall Provide minimum transparency for r (at least 15% of the entirent) 	surfaces. transparency (between 15-40% building setback) esidential buildings	mum façade windows/ y for non-residential uses s of ground floor façade, depending on and block frontage designation)

Fig. 2-2. Summary of key standards for each of the four block frontage designations in Downtown.

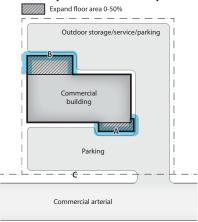
Existing



Pre-existing non-conformities:

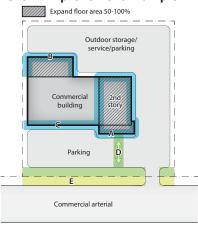
- Parking in front of building
- No pedestrian connection to entry
- Doesn't meet streetscape and landscaping standards
- Facade doesn't meet standards

Level I Improvement Example



- A. Entry addition meets facade and building design/materials standards (Section 2.2 and Chapter 4)
- B. Rear addition meets applicable building design/materials standards (Chapter 4)
- C. Sidewalk and landscaping improvements are encouraged but not required.

Level II Improvement Example



- A. Entry addition meets facade and building design/materials standards (Section 2.2 and Chapter 4)
- B. Rear addition meets applicable building design/materials standards (Chapter 4)
- C. Facade upgraded to meet applicable facade, building design/materials standards (Section 2.2 and Chapter 4)
- D. Pedestrian access improvements per Section 3.1
- E. Sidewalk improvements per Section 2.2

Level III Improvement Example



- A. Entire building meets applicable facade and building design standards (Section 2.2 and Chapter 4)
- B. Sidewalk improvements per Section 2.2
- C. Site design conforms with block frontage provisions (Chapter 2).

Fig. 1-2. Illustrating examples of each of the three improvement thresholds on a site.

IDAHO HISTORIC SITES INVENTORY FORM

PROPERTY NAME Brownfields FIELD# 002	
STREET 122 N. 5th Street RESTRICT	
CITY Boise VICINITY COUNTY CD 1 COUNTY NAME Ada	_
SUBNAME BLOCK 33 SUBLOT 7 & 8 ACRES 1 LESS THAN	ا
	29281
TOWNSHIP 3 N S N RANGE 2 E W E SECTION 10 Sw 1/4 NE	1/4
QUADRANGLE Boise South OTHERMAP	
SANBORN MAP 1956 SANBORN MAP# 55 PHOTO# Roll 1: 2	
PROPERTY TYPE Building CONST/ACT1 Original Construction ACTDATE1 1959 CIRCA1	
CONST/ACT2 Alteration ACTDATE2 1984 CIRCA2	5
ASSOCIATED FEATURES TOTAL # FEATURES [1
ORIGINAL USE Commerce/Trade WALL MATERIAL Brick	
ORIGSUBUSE FOUND. MATERIAL CONCRETE	
CURRENT USE Commerce/Trade ROOF MATERIAL SYNTHETICS	
CURSUBUSE OTHER MATERIAL WOOD:Shingle	
ARCHSTYLE No Style PLAN rectangular CONDITION Excellent	
NR REF # 77000448 NPS CERT ACTIONDATE FUTURE ELIG DATE	
DIST/MPLNAME1 Boise Historic District DIST/MPLNAME2	
Individually Eligible Contributing in a potential district Noncontributing	
Not Eligible Multiple Property Study Not evaluated	
CRITERIA A B C D CRITERIA CONSIDERATION A B C D E F G	3 [
AREA OF SIGNIF Architecture AREA OF SIGNIF	
COMMENTS This property possesses historic integrity of location, setting, materials, workmanship, feeling and association. The design, h	nas
been compromised.	
PROJ/RPT TITLE Resurvey Old Boise Hist. Dist. SVY DATE 8/4/2007 SVY LEVEL Reconnaissan	nce
RECORDED BY Donna Hartmans PH 208 344 3722 ADDRESS 600 N. Latah, Boise, ID 83706 SUBMITTED PHOTOS NEGS S SLIDES SKETCH MAP	
	_
SVY RPT #	
MS RPT # SITS# SITS# SITS# SITS#	\dashv
CS # IHSi# REF NR REF# 2 REV# REF REV# REV# REF REV# REV# REF REV# REV# REV# REV# REV# REV# REV# REV#	
	*
ADD'L NOTES See 1979 Boise Historic Survey # DC1-2: 114-126 N. 5th St.	
MORE DATA	
MORE DATA Certificates of Appropriateness DR-131-85	
Continuates of Appropriateriess	
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Drivates of Appropriateness	
Drivates of Appropriateriess	

IDAHO HISTORIC SITES INVENTORY FORM - ATTACHMENT

PROPERTY NAME	Brownfields	IHSI# 002
FIELD# 002	COMMENTS:	COUNTY NAME Ada
This property possesses h	historic integrity of location, setting, materials, workmanship, feeling and associa	tion. The design,

has been compromised.

Location: This property has not been moved, retaining its integrity of location.

Setting: The integrity of setting - its placement on the corner and the surrounding sidewalks & alley have been retained. Design: The integrity of design has been compromised. A new canopy over the west sidewalk has replaced its earlier,

Materials: The integrity of materials has been compromised with the timber and tile canopy.

Workmanship: Workmanship of the original building has been compromised with the timber and tile canopy.

Feeling: The integrity of feeling has been retained. The original 1959 masonry building is still intact.

Association: The integrity of the building's association with the style of the 1959s commercial style architecture has been retained.







INSPECTION RECORD 18487 DATE 11-10-59
OWNER Wm. E. Brownfield Location 114-18-22-26 N 5
CONTRACTOR G & M Const. VALUE \$64,000.00
Type of Blog. pumice block Height 1 story
AREA SQ. FT. 5400 NEW X REMODEL
Occupancy Artificial Limb and Brace Shop
REMARKS: Erect pumice block office building, concrete
foundation, 120'x 50', 12 rooms, gas heating,
dry wall, built up roof, partial basement.
Carge. AR 5 19 R PLAN FILE 60 A

DATE 9-6

625.00 8451

LEDGER

THE UNDERSIGNED HEREBY APPLIES FOR A PERMIT FOR THE WORK HEREIN INDICATED OR AS SHOWN AND APPROVED IN THE ACCOMPANYING PLANS AND SPECIFICATIONS.

OWNER BE	COWNF	IELDS	A	DDRESS /	22	N	5 14	PHO	NE	
BUILDER MA	m Do	NOHEO	AF	CHITECT				DES	IGNER_	·
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RESIDE	NCE COMM	. EDUCAT	IONAL GOV	"T RELIG	ious [FENC	E PATIO	CARPORT	GARAGE `	☐ AWNING
FOOTINGS	FOUNDATION	BASEMENT	FLOORS	EXT. WALLS	INT. WA		CEILING	ROOF	HEAT	INSULATED
CONCRETE MASONRY	CONCRETE MASONRY	□ PĀŘTIAĽ □ FUĽL □ NO	OTHER	☐ WOOD ☐ MASONRY ☐ CONCRETE ☐ VENEER ☐ METAL ☐ STUCCO	WOOD MASON CONCR DRYWA PLAST TILE	IRY ETE LL ER	☐ WOOD ☐ DRYWALL ☐ PLASTER ☐ TILE ☐ ACOUSTIC ☐ OPEN	D BUILT UP. WOOD SH. COMP. SH. TILE ROLL ROOF. METAL		☐ WALLS ☐ CEILING ☐ FLOORS ☐ PERIMETER
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FIRE 1/	3 4 ,	DIRECTOR		OLY	BY .	ADD	RESS			

Oat 24, 1975 No. **BUILDING PERMIT APPLICATION** BOISE CITY DATE___ THE UNDERSIGNED HEREBY APPLIES FOR A PERMIT FOR THE WORK HEREIN INDICATED OWNER PHONE OR AS SHOWN AND APPROVED IN THE ACCOMPANYING PLANS AND SPECIFICATIONS. OWNER ADDRESS **BUILDER PHONE** 375-8446 122 N. 5th Brown Helds ENGINEER BUILDER ARCHITECT DESIGNER Al Brueck STRUCTURE: NEW REMODEL ADDITION | REPAIR RENEWAL FIRE DAMAGE MOVING ☐ PATIO ☐ CAR PORT ☐ GARAGE ☐ STORAGE ☐ SLAB ☐ FENCE ☐ ROOF ☐ SIDING ☐ DEMOLITION COMM. DEDUCATIONAL DOV'T. RELIGIOUS D. R._ RESIDENTIAL OCCUPANCY #2 LAND USE ZONE TOP BLDG. TYPE TTT FIRE ZONE T OCC. LOAD FLOOR LOAD To remove 12 lin. ft. of non bearing partition to increase show room area. \$300.00 VALUE THIS PERMIT IS ISSUED SUBJECT TO THE REGULATIONS CONTAINED IN THE BUILDING CODE, ZON-ING REGULATIONS AND ALL APPLICABLE CODES AND ORDINANCES, AND IT IS HEREBY AGREED THAT Permit Fee THE WORK WILL BE DONE IN ACCORDANCE WITH THE PLANS AND SPECIFICATIONS AND IN COMPLI-ANCE WITH ALL APPLICABLE CODES AND ORDINANCES. THE ISSUANCE OF THIS PERMIT DOES NOT Plan Check Fee WAIVE RESTRICTIVE COVENANTS. THIS PERMIT WILL BECOME NULL AND VOID IF WORK IS NOT STARTED WITHIN 120 DAYS OR WORK ABANDONED FOR 120 DAYS. 5,00 - THE BRELLECK Total Fee APPLICANT OR AG Director JEO/DN/ID A

ADDRESS

APPROVED

PAGE: 4464

RUN DATE: 09/14/

ADDRESS: 121 N 5TH ST 83702-0000

PERMIT # 3026400 Mechanical ISSUED ON 05/03/90 New Commercial

**** PERMIT CONTINUED ****

DATE INSP:05/11/90 INSP TYPE:Final RESULT: FINALED

INSPECTION ID:9998 INSPECTOR: KENNEDY JOHN NBR:307 DATE REQT:04/20/90

DATE INSP:04/20/90 INSP TYPE:Gas pressure test RESULT: MADE OK

COMMENTS: TAG 10197

INSPECTION ID:9999 INSPECTOR: KENNEDY JOHN NBR:307 DATE REQT:04/20/90

DATE INSP:04/20/90 INSP TYPE:Framing/Rough-in RESULT: MADE OK

ADDRESS: 121 N 5TH ST 83702-0000

PERMIT # 4024839 Plumbing ISSUED ON 05/17/90 New Commercial

PARCEL: \$908 Mail in

EL: VALUE OF IMPROVEMENT: \$908
APPLICANT NAME:HIGHLAND SERVICES CO INC 343-9388

ADDRESS:P.O. BOX 8807

CITY/STATE:BOISE, ID 83707 000-0000 OWNER NAME : WRIGHT BROS

CONTRACTOR : HIGHLAND SERVICES CO INC 343-9388

DESCRIPTION: SEWER REPLACEMENT

ASSIGNED INSPECTOR: BILL VANDEGRIFT DATE FINALED: 05/11/90

FEE AMT AMT PAID
Plumbing Permit Fee 28.16 28.16
TOTAL 28.16 28.16

INSPECTION ID:9999 INSPECTOR: VANDEGRIFT BILL NBR:330 DATE REQT:05/11/90

DATE INSP:05/11/90 INSP TYPE:Final RESULT: FINALED

ADDRESS: (122 N 5TH ST) 83702-0000

PERMIT # 1014335 Structural ISSUED ON 10/11/83 New Commercial

PARCEL: P7LESLEA406 VALUE OF IMPROVEMENT: \$7,000 Walk in

BUILDING USE:COM OCCUP CODE:B-2 LAND USE:LOPD

WORK TYPE(S): other

APPLICANT NAME: BROWNFIELD BUILDING INC. 000-0000

ADDRESS:1107 SHAW MOUNTAIN ROAD

CITY/STATE:BOISE, ID 83702

OWNER NAME :BROWNFIELD'S 344-5744 CONTRACTOR :BROWNFIELD'S 344-5744

DESCRIPTION: TO REPAIR AND PATCH EXISTING PARKING LOT AND RESURFACE

PER INSPECTOR APPROVAL.

TO RELOCATE EXISTING BATH AND CONSTRUCT NEW BATH WITH

FEE AMT AMT PAID

Structural Permit Fee 62.50 62.50 TOTAL 62.50 62.50

INSPECTION ID:9999 INSPECTOR:GARDNER ART NBR:313 DATE REQT:01/04/84

DATE INSP:01/04/84 INSP TYPE:Final RESULT: FINALED

ADDRESS: 122 N 5TH ST \ 83702-0000

PERMIT # 1017433 Structural ISSUED ON 08/29/84 New Commercial

PARCEL: P7LESLEA406 VALUE OF IMPROVEMENT: \$25,000 Walk in BUILDING USE: COM BUILDING TYPE: V-N OCCUP CODE: B-2 LAND USE: LOPD

WORK TYPE(S): remodel

APPLICANT NAME: WILLARD BRASSFIELD 000-000

ADDRESS:2460 N. CURTIS ROAD

CITY/STATE:BOISE, ID 83706

OWNER NAME :BROWNFIELDS

000-0000 CONTRACTOR :W BRASSFIELD 322-6052

DESCRIPTION: TO REMOVE THE EXISTING CANOPY AND RECONSTRUCT A NEW

TIMBER AND PROTECTED WOOD FRAME CANOPY WITH TILE

ROOFING PER APPROVED PLANS ON FILE.

TO INSTALL ZERO CLEARANCE FIREPLACE WITH EXTERIOR

Structural Plan Check FEE AMT AMT PAID 110.83 Structural Permit Fee 170.50 170.50

012 131.85

BOISE CITY PLANNING DEPARTMENT

150 NORTH CAPITOL BLUP P 0 BOX 500 BOISE, BOAHQ 83702 PH.(208) 384-4366

THIS IS MY APPLICATION FOR DESIGN REVIEW



(DEDDECEMEATELIE)	er of valid option) BOX 1050 - Roll
/REPRESENTATIVE	PHONE:
REPRESENTATIVES ADDRESS	
SS OF PROPERTY:	N 52 ACH A SEPARATE SHEET IF LENGHTY)
DESCRIPTION OF PROPERTY (ATT	ach a separate sheet if Lenghit)
	
- 	
what is the proposed use of the prop	erty?
· -	
liow is the property now used? S	etins.
Are there any prominant trees or are what type, size and the general local	eas of vegetation on the property? If ye tion? Yes
Two Deciduous Trees - approx. 1	
On North Side of Property - See	Photo

رخار وعام فالمؤرطة

Ar. h. 1-16 cuses 1035 Ltd 1c5. 1614c, state custo

book it deces:

Acting under lesson toward locatotes government and in compliance with crosscence requirements and objectives, the forse City forecounty location, and bivelopment deported no approved give request to provide landing-play for the abstance broaders. Since approved a subject locator of the Borth Fifth Levent, then approved and subject to compliance with the following conditions.

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- 6. All lainbolging areas about by proceed with an underground operation agester. Delinerty approximate lacutions for observables of springles hears on bubbles on introduce place. Innochaging shell be satisfiance in replitay and attached we constitute.
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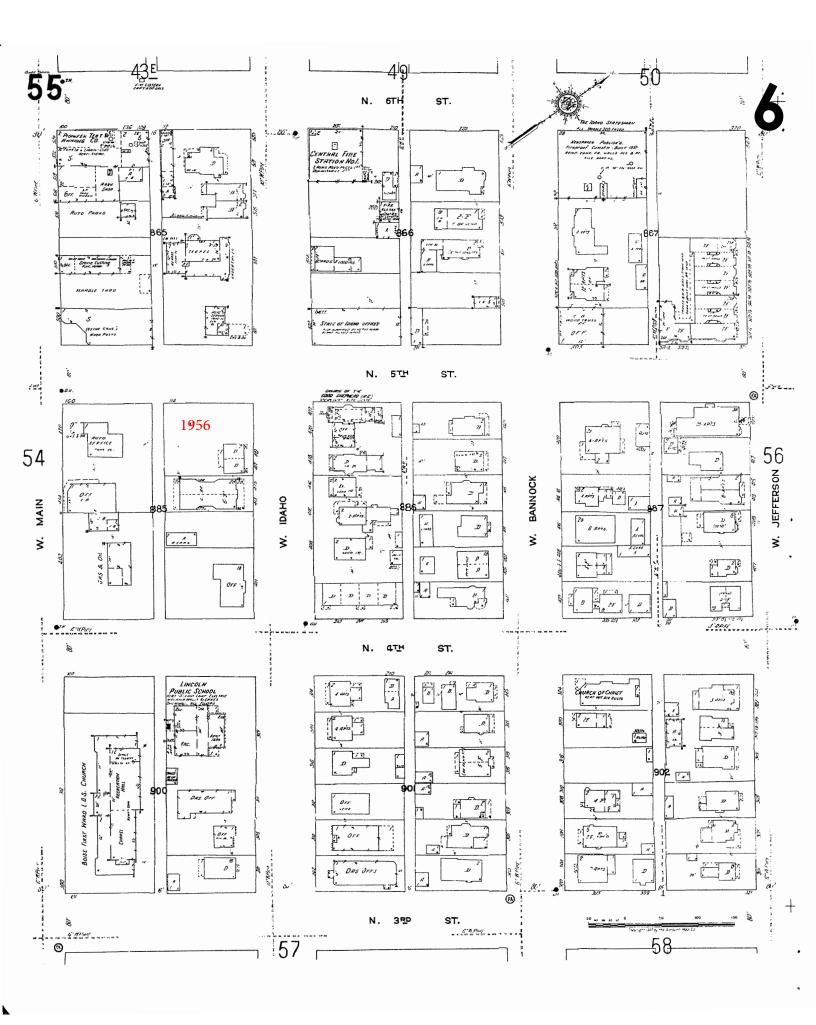
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UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES

Boise

ATA SHEET

FOR NPS USE ONL

RECEIVED JUN 1 3 1977

Idaho

NOV 9

1977

INVENTORY -- NOMINATION FORM DATE ENTERED SEE INSTRUCTIONS IN HOW TO COMPLETE NATIONAL REGISTER FORMS TYPE ALL ENTRIES -- COMPLETE APPLICABLE SECTIONS 1 NAME HISTORIC ** Boise Historic District AND/OR COMMON Old Boise **2 LOCATION** STREET & NUMBER NOT FOR PUBLICATION CONGRESSIONAL DISTRICT CITY, TOWN Boise First VICINITY OF STATE CODE COUNTY CODE I da ho 16 Ada 001 CLASSIFICATION **CATEGORY OWNERSHIP STATUS PRESENT USE** X_DISTRICT X_OCCUPIED AGRICULTURE ___PUBLIC __MUSEUM __BUILDING(S) PRIVATE __UNOCCUPIED _COMMERCIAL _PARK __STRUCTURE X_PRIVATE RESIDENCE вотн _WORK IN PROGRESS __EDUCATIONAL __SITE **PUBLIC ACQUISITION ACCESSIBLE** _ENTERTAINMENT X_RELIGIOUS X__GOVERNMENT __OBJECT X_YES: RESTRICTED _IN PROCESS __SCIENTIFIC __BEING CONSIDERED __YES: UNRESTRICTED __INDUSTRIAL __TRANSPORTATION __NO _MILITARY __OTHER: OWNER OF PROPERTY NAME Multiple ownership STREET & NUMBER CITY, TOWN STATE 5 LOCATION OF LEGAL DESCRIPTION COURTHOUSE. REGISTRY OF DEEDS, ETC. Ada County Courthouse STREET & NUMBER 514 West Jefferson CITY, TOWN STATE Idaho Boise REPRESENTATION IN EXISTING SURVEYS TITLE Idaho State Historic Preservation Plan DATE 1972 __FEDERAL X_STATE __COUNTY __LOCAL DEPOSITORY FOR Idaho State Historical Society **SURVEY RECORDS** STATE CITY, TOWN



CONDITION

__DETERIORATED

__EXCELLENT X_GOOD __RUINS __FAIR __UNEXPOSED **CHECK ONE**

X_ALTERED

CHECK ONE

X_ORIGINAL SITE _MOVED

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

While the time span for many of the buildings in Boise's Historic District runs from 1879 to ca. 1917, the majority of the buildings date from the turn of the century. The styles are typical of Boise buildings from that period. The primary building material is brick, with local sandstone adding variety both structurally and decoratively. A number of different building functions is represented in the district, including dwellings, commercial buildings, meeting halls, an office building, a public building and a newspaper printing plant.

The district includes Idaho Street from Capitol Boulevard to one-half block east of 5th Street, Main Street from Capitol Boulevard to one-half block east of 5th Street; and 6th Street between Idaho Street and Grove Street.

A brief description of the most important buildings follows:

- $\mathcal{I}(1)$. Adelman Block (Fong's Chinese Restaurant) (1902) 624 West Idaho Street: The two-story building has a tan pressed brick facade on both street sides. A bay window adorns the second floor on both south and west sides, and a round tower with conical roof is set at the corner at the second floor level. Trim is rusticated sandstone. Cornice employs a stepped brick pattern.
- (2). Valencia Restaurant (Same/Les's Stereo Lounge) (Circa 1937) 616 West Idaho Street: The one-and-a-half story brick building is in a moderne style and has an entry at the right corner. It sits on a raised foundation and has seven 2 x 10 windows.
- √(3). Twentieth Century Bowling Lanes (Capitol Lithograph & Printing Co.) (Circa 1930) 610 West Idaho: The one-story building is of reinforced concrete and is in the moderne style. It is distinguished by its centered entry bay with a stepped tower. It is nine bays wide and originally served as a bowling alley, and later an archery range.
- (4). F.O.E. Building (Jones Block) (Eagles Building) 604 West Idaho Street: three stories in height, this red brick building is topped with a flat roof. on second and third floors are double-hung sash, with those on the second floor topped with brick lintels containing stone keystones. The brick cornice has distinctive raised brick pendants that hang down between the windows on the third floor. Curved false gable at front contains F.O.E. initials.
- $\sqrt{(5)}$. Dwelling (Archery Shop) (ca. 1897) 210 North 6th Street: This two-story brick building has a tall and narrow design, topped with a gable roof and two tall, plain chimneys. Long, narrow double-hung sash windows and doors are topped with brick arches. The main alteration has been the removal of a second story balcony and small front porch, at an unknown date. The building was a residence until 1945 and since that time has housed an archery business.
- (6). Fire Department Storage Building (ca. 1900) behind 520 West Idaho Street: A one-story brick building which was originally an electric company sub-station.

8 SIGNIFICANCE

PERIOD	AREAS OF SIGNIFICANCE CHECK AND JUSTIFY BELOW				
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	X RELIGION	
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE	
1500-1599	-VAGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE	
1600-1699	^ARCHITECTURE	EDUCATION	MILITARY	Xsocial/humanitarian	
<u>v</u> -1700-1799	ART	ENGINEERING	MUSIC	THEATER	
X 1800-1899	Xcommerce	EXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION	
<u>X</u> 1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	XOTHER (SPECIFY)	
	-9	INVENTION		Ethnic Minorities	

SPECIFIC DATES

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

A number of Boise's interesting and architecturally important early buildings survive in close enough proximity to one another that they lend themselves to historic district designation as a device for preservation and commercial development. These objectives are not only compatible, but they are also probably inseparable in a city growing as Boise is at the present time. Lending encouragement to this view is the fact that the merchants in the area have given the project of a historic district their blessing and have organized their own association. Old Boise is of significance historically because it contains the largest group of early commercial structures extant.

Architecturally, the buildings in the district are interesting because the majority were built about the turn of the century, with most designed by two architectural firms in Boise, Tourtellotte and Hummel (now Hummel, Hummel, Jones and Shawver) and Campbell and Wayland (now Cline, Smull, Hamill and Associates). The original drawings are still on file with these two firms. Exceptionally fine earlier buildings (1885, 1893,1895) also give character reminiscent of the small frontier town that was.

The individual significance of some of the more important buildings follows:

Adelman Block: (1) The Adelman and Wills Block was completed in 1902 at a cost of \$30,000. For a number of years, the Elks made the entire second floor of the building their headquarters.

Eagles Building: (4) Jeremiah D. Jones had this block built about 1917. It was designed by Tourtellotte and Hummel to include a large meeting hall upstairs. The hall was used for a number of years by various organizations, including the Eagles, Knights of Columbus and the Loyal Order of Moose.

<u>Central Fire Station</u>: (7) The fire station was built in 1903 and housed Boise's first professional fire department, complete with horses and quick-drop harness.

WALL TO THE TERM THE PROPERTY OF THE

Archery Building: (5) William B. LeCompte, a carpenter and tinner, built his home about 1897. It is the only house left in the Historic District, and provides a good example of a modest home of the turn of the century.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

<u>Idaho Statesman</u>, 1880-1910. Boise City Directories, 1899 to present.

6

10 GEOGRAPHICAL DE ACREAGE OF NOMINATED PROPER UTM REFERENCES	4.0				
ZONE EASTING 5 6, 4 7, 9, 0	NORTHING [4,8]2,9[1,9,0]	ZONE EASTIN COL 1, 1 5 6, 4	4 5, 4, 0 4 8 2 9 3 5 0 IG NORTHING 4 6, 3, 0 4 8 2 8 9 6 0		
Except for the block between Main, Idaho, Sixth, and Capitol (location of the city hall designed to be compatible with the district), this district includes all of the territory from the alley between Main and Grove and the alley between Idaho and Bannock from Fifth to Capitol, along with the west side of Sixth to Grove, the church at 422 Idaho, and the structure at 417 Main.					
LIST ALL STATES AND	COUNTIES FOR PROPER	TIES OVERLAPPING STAT	TE OR COUNTY BOUNDARIES		
STATE	CODE	COUNTY	CODE		
STATE	CODE	COUNTY	CODE		
ORGANIZATION Idaho State Historical S STREET & NUMBER 610 North Julia Davis Dr CITY OR TOWN	ociety	storical Society, a	TELEPHONE 384-2120 STATE		
Boise		AN OPPLOED OF	Idaho		
12 STATE HISTORIC		ON OFFICER CENTER OF THIS PROPERTY WITHIN			
NATIONAL		TE X	LOCAL		
G	inclusion in the National the National Park Service	Register and certify that it	ion Act of 1966 (Public Law 89-665), I has been evaluated according to the		
	Preservation Off	icer	DATE		
FOR NPS USE ONLY I HEREBY CERTIFY THAT THIS	PROPERTY IS INCLUDED MM M M M M M M M M M M M	OINTHE NATIONAL REGIS	DATE ///G/55		
ATTEST: Charles					
	COPULATION OF THE PROPERTY OF		DATE (* 7 * / /)		

UNITED STATES DEPARTMENT OF THE INTERIOR **NATIONAL PARK SERVICE**

RECEIVED JUN 1 3 1977 NOV 9

NATIONAL REGISTER OF HISTORIC PLACES **INVENTORY -- NOMINATION FORM**

CONTINUATION SHEET

ITEM NUMBER

PAGE

7

FOR NPS USE ONLY

DATE ENTERED

1

1977

- $\sqrt(7)$. Central Fire Station (1903) 522 West Idaho Street: Central Fire Station is a two-story brick structure trimmed in local gray sandstone. It originally had a bell tower on the southwest corner, but with the advent of electric alarm systems and the disbanding of the volunteer firemen that it called, it was removed. The three vehicle doors on Sixth Street were originally round-arched in rusticated sandstone. These too have been removed in favor of larger doors, rectangular in shape, to allow passage of large equipment.
 - (8). Fire Station Alarm Building (post World War II) 520 West Idaho: The two-story building is of brick and a compatible recent addition. It has terra cotta bandings between the first and second stories and at the roof with cantilevered awnings. It is four bays wide with casement windows.
- (9). Star Rooms (Aguirre Building, The Star Rooming House) (1895) 512 West Idaho Street: This hip-roofed, two-story clapboard rooming house is typical of a small Western frontier town of the 1890's. It has a wide verandah across the front, two stories high, supported by turned wooden posts with band-sawn brackets. A central door and two double-hung sash windows open onto the upper porch, while one double-hung sash window, a central door and a large bay window open onto the lower porch. Small stained glass panes trim the first floor door. The building has been restored recently with accuracy and sensitivity.
- Royal Hotel (Boise Water Corporation)(ca. 1890) 500 Idaho Street: This two-story brick building is in the moderne style. The first story facade has been recently remodeled, with a tile facade, but does not detract from the district, as its second story remains intact.
- $\sqrt{(11)}$. Catholic Church (Roman Catholic Chancery of Idaho) 422 West Idaho Street: Originally a residence, this building was redesigned in 1918 by Tourtellotte and Hummel as a church for Boise's large Basque community. Distinctive features include a wooden cornice with brackets supporting the graceful mansard roof. A projecting bay at the front contains the round-arched entry and the double doors. The bay window on the west side is trimmed with band-sawn brackets at the top. All other windows are topped with segmental arches, some of which are decorated with rusticated stone.

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- (12). R. Z. Johnson Law Office (Carey Nixon Law Office) (1885) 112 North 6th Street: This one-story red brick building is a delightful example of very late Greek Revival architecture gone Victorian. The long and narrow structure presents a three-column portico to the street. The delicate wooden columns are carved to imitate the more popular cast iron of the period. The off-center front door and paired windows under the portico are topped by flattened arches and stone ornament. The facade is pressed brick. The original roof was of iron, shipped in sections from Chicago so that it fitted exactly when installed.
- (13). R. Z. Johnson Block (Winery/Nat Adams Architects) (1892) 577 West Idaho Street: This two-story block is Rhenish Romanesque in character, with two octagonal towers and two picturesque dormers set in the half-timbered second story. Raised basement is of rusticated stone while first story is pressed brick with rusticated stone trim. The two first story entrances are set in round-arched openings which are accented by raised brick arches. Second story windows are also round-arched.
- √(14). Gibson Funeral Home (ca. 1935) 507 West Idaho Street: This one-story brick building is in the moderne style and is distinguished by its rounded corner with a block glass window. A cantilevered modern styled roof protects the right of center entry. The building is four bays wide with paned casement windows.
- (15). Goodman Oil Company (Flying A Service Station) (Del's 76 Service Station) 503 West Idaho: The Flying A service station has a science-fiction cylindrical fluted tower over the semi-circular gas pump hood. Others in the Moderne group are numbers 2, 3, 8, 10, 14, 18, 27, 33, and 35. They are not incompatible with the older buildings for the most part. The only conspicuious intrusion is Hawkins' Take-Out Restaurant (36), a Colonel Sanders Chicken franchise.
- √(16). Pioneer Tent Building/Packard Building (Old Boise) (1910) 516 West Main Street: This is a two-story brick commercial building with stone cornice and trim. Windows have rusticated stone lintels. The tall Sixth Street entrance is round-arched with flanking pilasters, topped by a wrought-iron balcony.
- √(17). Jellison Monuments (St. Charles Place) 510 West Main Street: This is a typical small shop or business building of the early 1900s. It is one story, with large windows in the front and an off-center front door with transom. A row of windows runs across the front above main windows and the door. Pairs of double-hung sash windows are set in the east side.

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- (18). Main and Fifth Market (originally a gas station) (ca. 1930) 500 Main Street: This one-story reinforced concrete building is characterized by flowing lines and a curved entry bay. It has been recently remodeled and a self-service gas pump is to be installed in its front parking area.
- (19). House of Louie 108 South Capitol Boulevard: Adjoining the Fritchman (Perrault) Building on the south side is the House of Louie, a two-story brick structure with round-arched windows on the second floor. Arches are flattened, emphasized by raised brick arches with dentil pattern.
- (20). Perrault Building (Nanci's, Fritchman's) 625 West Main Street: The building is a simple square stone veneer building two stories in height. The stone is cut in large smooth blocks. Lines are very clean and angular. Above the three rectangular second story windows at the front are three rectangular recessed panels. Store front on the first floor is modern, replacing three arched windows. A wooden balcony extended over the sidewalk on the west side in the past.
- (21). Sandwich Factory (ca. 1910) 623 West Main Street: This two-story brick building has had its facade slightly remodeled, and remains a contribution to the district. The first story now has a large plate glass window but the 1930s 8 x 4 paned second story window has been retained.
- (22). Grid's Buffalo Club. (ca. 1910) 621 Main Street: This two-story brick building has been stuccoed over and a pressed steel awning added. The facade has been fairly well obliterated but is reasonable.
- (23). Empire Theater (Idaho Blueprint) (ca. 1910) 619 Main Street: This two-story brick commercial building has cut stone trim. Its facade was remodeled with tile in the 1920s, although its simple cornice remains unaltered.
- √(24). Masonic Hall (Salvation Army) (1892) 615 West Main Street: This two-story brick building has a remodeled stucco first floor facade covering original cast iron columns and beams, but retains its interesting second floor facade. Double-hung sash windows are set in three groupings. The left and right groups are topped with a band of contrasting stone which forms a continuous lintel. About two feet above are small transoms, adding to the vertical effect of the building. The central bay has three round arches above a recessed panel and two windows with high transoms. The original ornate wooden cornice is now gone.

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- (25). Telephone Company Annex (ca. 1915): This one-story brick structure is a compatible addition. This narrow buff brick building has an entry and one set of windows, and is dominated by the surrounding structures.
- (26). Telephone Building (1899) 609 West Main Street: A series of four round arches tops the door and window openings on the ground story. Arches are supported by carved monolithic columns and capitals, which combine with the rusticated sandstone to create a Romanesque effect. Four pairs of rectangular windows mark the second story facade which employs smooth-finished stone.
- (27). Telephone Company Annex (ca. 1930): This small, one-story addition is a compatible structure of recent construction. It contains one set of windows and is dwarfed by the Red Cross and Telephone buildings on either side.
- (28). Statesman Building (Red Cross Headquarters) (1910) 603 West Main Street: Georgian Revival in design, this building has five large and graceful round-arched windows which span the second story facade. An iron false balcony runs the width of the building below these windows. The central doorway on the ground floor is recessed, with flanking columns in the Tuscan order. A classical cornice tops the pale ivory pressed brick facade.
- (29). Dwelling (Chinese Houseboat) (ca. 1900) 111 South Sixth: This two-story brick house is distinguished by its front porch with its Tuscan columns. The segmental arched windows are corbelled and the building terminates with a brick cornice. It sits on a raised cut stone foundation.
- (30). Chico Club (Apartments) (ca. 1915) 117 South Sixth: This two-story brick building was remodeled in the 1930's having originally been a one story structure. It has segmental arched windows and a parapet. Both this and the Chinese Houseboat are stylistically consistent with the rest of the district. Tiled shed hoods were added above the second story windows. A similarly styled entry roof was also constructed.
- (31). Boise Turnverein Building (Crescent Building) (1906) 523 Main Street: This two-story brick building has a row of very large round-arched windows on the west side in what used to be a theater. Also on the west is a massive pressed brick Romanesque doorway. Other windows are rectangular, and all windows have wide borders with brick set in dentil pattern to match the simple cornice.

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Significance

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Boise Historic District

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Additional information submitted November 3, 1977:

The Boise Historic District has undergone several shifts in use in its more than a century of existence. Starting in 1864 it was the east end of the commercial heart of the city, boasting adobe, frame and brick structures. However, none of these earliest buildings remain within the district today. However, numerous brick stores and dwellings of the 1880s and early 1890s, the products of the prosperity injected into the community by a rejuvenated mining industry, remain intact. The most notable survivors of this boom period are the House of Louie (19), Perrault Building (20), Archery Building (5), Royal Hotel (10), R. Z. Johnson law office and block (12, 13), Masonic Hall (24), Chinese Houseboat (29), and the Knight Grocery (34).

With the turn of the century Idaho and Boise experienced a tremendous in-migration from the midwest. The area immediately to the west of the district became the city's commercial nucleus. Over the next decade retail stores declined in the district as evidenced by its building record: Eagles Lodge (4), Trunverein Society's Hall (31), the Salvation Army's purchasing of the Masonic Hall (24), Central Fire Station (7), telephone Building (26), Statesman's newspaper building (28), Jellison Monuments (17), and the Pioneer Tent and Awning Store (16). With the influx of these new, predominatly service and production oriented establishments residential values declined. Dwellings, including the Archery building (5), Chinese Houseboat (29), and the Catholic Church (11), were now occupied mainly by the Chinese and Basques. Basques who came to Idaho from Spain to herd sheep, made the neighborhood their headquarters. The Star Rooms (9) Royal Hotel (10), Valencia restaurant (2), and the Chico Club (30) all served as boarding houses for sheepherders. The Star Rooms built a fronton, a court used for playing the Basques national game of pelota or jai alai. Unfortunately this court is no longer extant. By 1918 there were enough Basques in the neighborhood to justify conversion of a private mansard style dwelling (11) at 422 West Idaho into a church served by a Spanish Basque priest. This building is now the Roman Catholic chancery of Idaho.

The Basque culture pervaded the district until World War II when increasing prosperity allowed the population to disperse itself throughout the community as a whole. At this time many of their dwellings were removed in favor of the moderne style Twentieth Century Lanes (3), Gibson Funeral Home (14), Del's 76 Service Station (15), and the Fifth Street Market (18). The Valencia Restaurant (2) was also remodelled at this time. With the increased popularity of the automobile other dwellings were removed in favor of parking lots,

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Significance:

Star Rooming House: (9) The main significance of the Star is its survival as the last of the old Basque rooming houses which operated as an essential institution during the establishment of the Basques in Idaho around the turn of the century. This was one of the main winter residences of the Basque sheep herders, housing up to thirty at once. The back yard was converted by Jose Uberauga to a handball court or fronton, where the boarders and Basque friends enjoyed the popular game of pelota. Of the five frontons built in Boise, only this and the larger court at the Basque Center remain. Built about 1895, the Star has been occupied by Basques until its recent sale.

Boise Water Corporation: (10) This two-story brick building has been so completely modernized that all of the old character is gone, but the history still remains interesting. The building used to be the Royal Lodging House, one of the largest rooming houses at the turn of the century, with "elegant furnished rooms" advertised in 1896. It also served as a stage stop.

Roman Catholic Chancery of Idaho: (11) On August 20, 1918, Bishop Gorman bought the Finnegan property on the northeast corner of Idaho and Fifth Streets. There were two residences already there. The corner building was redesigned by architects Tourtellotte and Hummel for a church, and the other building became the rectory after a thorough renovation. The church was dedicated under the name of the Good Shepherd on March 2, 1919, and was placed in care of Father Bernardo Arriqui, a Basque priest from Spain. Father Arriqui was put in charge of all the Basques in southern Idaho and in Jordan Valley, Oregon. According to the 1920 United States Census, there were approximately 1400 foreign-born Spanish people in Idaho, nearly all of whom were Basques.

<u>Winery</u>: (13) This is Idaho's sole surviving example of the work of German-born eclectic $\overline{\text{John C}}$. Paulsen from Helena, Montana. He also designed the Natatorium, City Hall and Columbia Theater, the capital's most impressive buildings of the 1890s, all of which have been destroyed. The R. Z. Johnson Block was originally planned as a series of row houses, but only these two units were completed.

Carey Nixon Law Office: (12) Built in 1885, the Nixon law office is Boise's only surviving example from its period with a Green portico, an unusual feature for an office building. The great restraint shown in ornamentation is also unusual for the 1880s. Richard Z. Johnson built this building for his office when he was Attorney General of Idaho, a position he held from 1885 to 1889. The building continues in use as a law office.

Pioneer Tent Building: (16) Pioneer Tent was established in 1900. It was founded as a family business by the owner of a local hereford ranch in the Ten-Mile area, and the ownership remained in the Rohrer family until its recent sale. The present building was built in 1910.

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Significance:

<u>Belgravia Apartments</u>: (37) The Belgravia Apartments were built in 1904 for a cost of nearly \$80,000. Designed by J. S. Jellison, they were considered one of the most desirable living quarters in Boise, and one of the finest apartment houses in the Northwest. The lighting and ventilation were billed as the most perfect available at the time. This block provides an excellent example of an early 20th century apartment house, with very little alteration over the years.

Stockman's Lounge: (34) Built in the early 1900s, this building housed a grocery store for many years.

Boise Turnverein Building: (31) Completed in 1906, this building was designed by Tourtellotte and Hummel as a gymnasium-theater-clubhouse for the Boise City Turnverein, a German-American club founded in 1870, served as the Turner Theater for several years, and also housed the Seventh Day Adventist church.

Red Cross Building: (28) Built in 1910, this structure was designed to be the most modern and architecturally attractive printing office in the Northwest. Newspaper publishing was carried on in this same building by the city's leading newspaper for more than forty years.

Mountain Bell Telephone Company: (26) The Rocky Mountain Bell Telephone Company building on Main Street was begun in mid-summer of 1899 with a cornerstone laying by its local architect, Walter S. Campbell. The office opened for business on January 1, 1900 and was used by the Telephone company until 1975.

<u>Salvation Army</u>: (24) Originally a Masonic Hall, this building was constructed in 1892 for a cost of \$7000.

Nanci's: (20) Built by Joseph Perrault, the two-story stone structure was completed in 1879. The first business occupant was a hardware and feed store, and upstairs lodgings were listed by 1901. Other stores occupied the first floor until 1926 when the building was purchased by Harry K. Fritchman who used it for many years as an art gallery.

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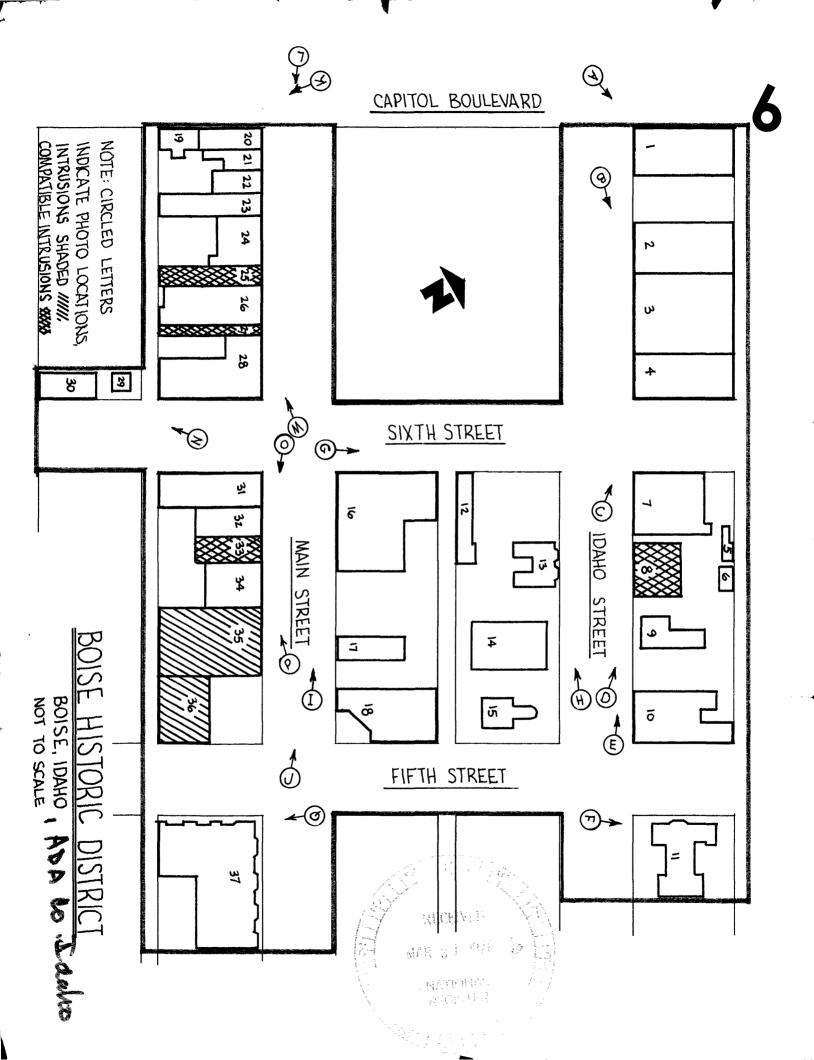
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including one modest adobe house which now stands next to the Idaho State ${\sf Museum.}$

In recent years the retail aspects of the area have been revitalized as preservation oriented merchants have begun to conceive the wisdom in rehabilitating and restoring Boise's traditional streetscape.





- Adelmann Building (Fong's Restaurant) (Boise Historic District)
- Boise, Idaho
- 3) Arthur A. Hart

Ada lousty

- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) Streetside facades, looking northeast
- 7) A #10717

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- 1) Valencia Restaurant, Calitol Lithograph and Printing Company, F. O. E. Building, Central Fire Station (Boise Historic District)
- 2) Boise, Idaho

Ada

- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) Idaho Street, looking east from Capitol Boulevard
- 7) B # 20/17

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- F. O. E. Building, partial facade of Central Fire Station (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) Intersection 6th and Idaho Streets looking northwest
- 7) C #3917

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- Central Fire Station, Fire Station Alarm Building, Star Rooms (Aguirre Building) (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) North side Idaho Street between 5th and 6th looking northwest .
- 7) D # 47 17

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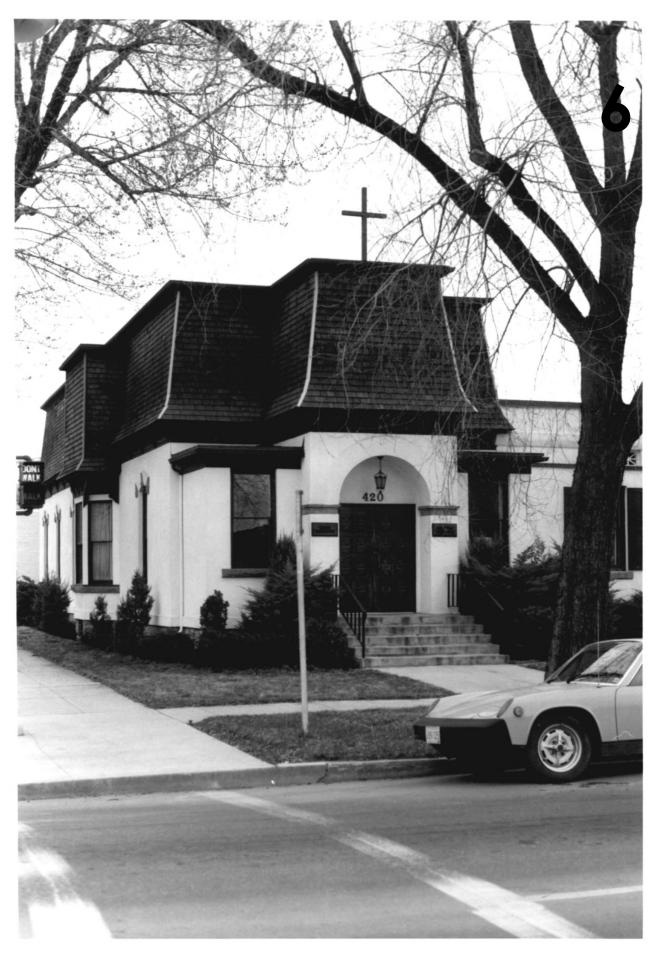
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- Royal Hotel (Boise Water Corporation), foreground, Star Rooms (Aguirre Building) (Boise Historic District)
- 2) Boise, Idaho

- Ada Co. 6
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) North side of Idaho Street between 5th and 6th, looking northwest
- 7) E #50717

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- Catholic Chancery
 (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) Northeast corner of 5th and Idaho, streets looking northeast

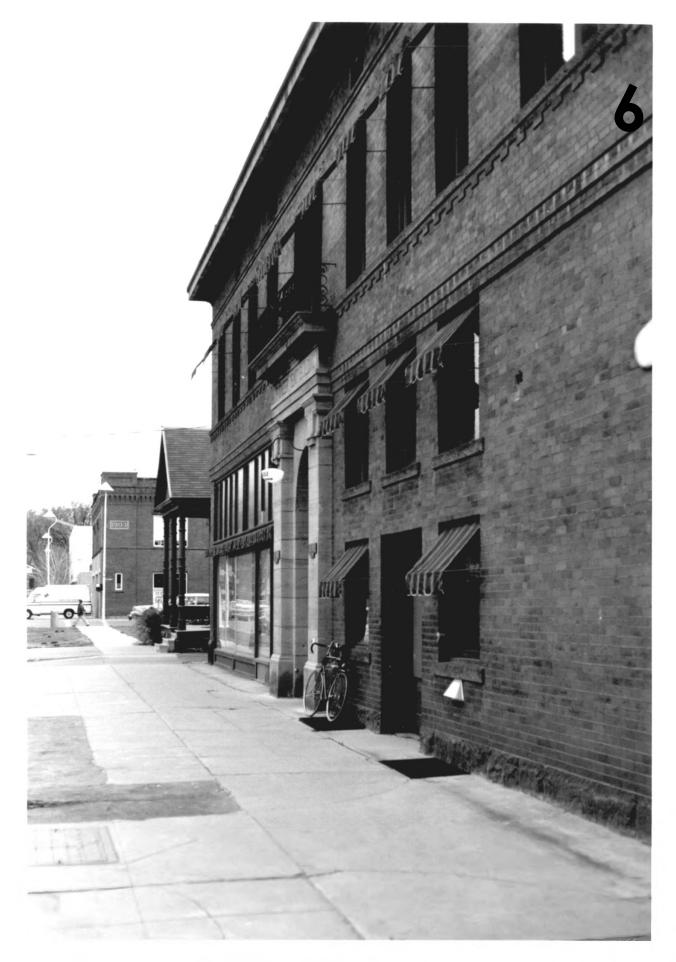
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- 1) Central Fire Station, background Carey Nixon Law Office, center Pioneer Tent Building, foreground (Boise Historic District)
- 2) Boise, Idaho
- Ada County 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Tdaho State Historical Society
- East side N. 6th Street, looking north 6) from Main Street

70 G

#7917

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- 1) Gibson Funeral Home, left, R. Z. Johnson
 Block (Winery)
 (Boise Historic District)
- 2) Boise, Idaho
- Ada Counts
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) South side Idaho Street, looking west from 5th Street
- 7) H # 8 & 17

PROPERTY OF THE NATIONAL REGISTER

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- Pioneer Tent Building, left, Jellison Monuments (St. Charles Place), center, Main & 5th Market, right (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart Haa Co
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) North side Main Street looking northwest from 5th Street
- 7) J # 90 17

FROPERTY OF THE NATIONAL REGISTER



- 1) Perrault Building (Nanci's), left, House
 of Louie, right
 (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart
- Ada Conty
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) Southeast corner Main Street and Capitol Boulevard looking southeast
- 7) K

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- 1) Left to right:
 Telephone Building, Telephone Building
 Annex, Masonic Hall (Salvation Army),
 Empire Theater (Idaho Blueprint),
 Buffalo Club, Sandwich Factory, Perrallt
 Building (Nanci's),
 (Boise Historic District)
- 2) Boise, Idaho

Ada County

- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) South side of Main Street looking southeast from Capitol Boulevard
- 7) L

H 110/17

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- 1) Left to right: Statesman Building (Red Cross Building) Telephone Building Annex, Telephone Building, Telephone Building Annex; Masonic Hall, (Salvation Army), Empire Theater (Idaho Blueprint) (Boise Historic District)
- 2) Boise, Idaho Ada Co.
 3) Arthur A. Hart
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) South side Main Street, looking west from 6th Street
- 7) M

#12917



- 1) Left to right:
 Chico Club, Chinese Houseboat, partial
 east facade Statesman Building (Red Cross
 Building)
 (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) East side of South 6th Street between Grove and Main Streets, looking southwest
- 7) N



Hda Cu-



- 1) Left to right:
 Partial facade General Restaurant Supply,
 Night Grocery Building (Knight Grocery,
 Stockman's Club, et, al.), Cactus Bar,
 Brass, Inc., Boise Turnverein Building
 (Crescent Building)
 (Boise Historic District)
- Boise, Idaho
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) South side Main Street looking southeast from 6th Street
- 7) 0 # 149,17



1) Left to Right:
Partial facade General Restaurant Supply,
Night Grocery Building (Knight Grocery,
Stockman's Club et. al.), Cactus Bar,
Brass, Inc., Boise Turnverein Building
(Crescent Building), Statesman Building

(Red Cross Building)
(Boise Historic District)

- 2) Boise, Idaho
- 3) Arthur A. Hart
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) South side of Main Street between 5th and 6th Streets, looking southwest
- 3.) P

15 717

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- Pioneer Tent Building, left, Jellison Monuments (St. Charles Place) (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart Ada Co. 6
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) North side of Main Street between 5th and 6th Streets, looking northwest
- #1607 17



- Belgravia Apartments (Dubois Flats) (Boise Historic District)
- 2) Boise, Idaho
- 3) Arthur A. Hart
- Ada (6)
- 4) March 26, 1976
- 5) Idaho State Historical Society
- 6) Southeast corner, 5th and Main Streets looking south
- 7) 9 + 17917

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