S

 $\supset$ 

20

## **GENERAL NOTES:**

#### RICHMOND, VIRGINIA

#### **DEMOLITION NOTES:**

- It shall be the responsibility of the General Contractor to remove all demolition debris from the building, prior to beginning construction.
   It shall be the responsibility of the General Contractor to provide and pay for a commercial size dumpster to kept on or adjacent to the site until the project is substantially complete. The dumpster is to be emptied on a regular basis, not to exceed every two weeks.
   Coordinate dumpster location with Owner.
- 3. It shall be the responsibility of the General Contractor to keep the site neat and orderly during the period of construction.
- 4. The General Contractor shall take all necessary precautions to insure that the building has been secured at the end of each workday.
- 5. GC shall take reasonable precautions to insure that the building has been secured at the end of each work day.

#### GENERAL NOTES:

The General Contractor, hereafter referred to as the "Contractor", shall guarantee all materials and workmanship for a period of one (1) year from the date of Substantial Completion. The Contractor shall repair any deficient work during this period, at no cost to Owner.

- 1. Contractor shall verify all existing conditions prior to proceeding with any work, and shall notify Architect if any condition
- does not coincide with Construction Documents.

  It shall be the Contractor's responsibility to pay for all now
- 2. It shall be the Contractor's responsibility to pay for all permits and coordinate all inspections, including final inspection, unless directed in writing by Owner.
- 3. Coordinate with the City of Richmond regarding the Tax Abatement process when the Contractor applies for the building permit.
- 4. Dimensions shown are to face of studs in new construction, and to face of plaster in existing construction unless noted otherwise.5. Submit shop drawings to Architect for Review on the following: NEW WINDOWS & NEW DOORS.
- 6. Protect all existing surfaces and finishes that will remain from any damage during construction.

#### STRUCTURAL:

Presumed allowable soil bearing load is 2000 psf. GC shall follow the recommendations of the engineer prior to proceeding with foundation work.

- 1. Mixed, poured-in-place concrete shall be designed to produce compressive strengths as follows:
  - Slab-on-grade: 3500 psi at 28 days.
- Footings: 3000 psi at 28 days.

  Provide proper protection when air temperature falls below 40 degrees F. Concrete exposed to freeze-thaws cycle shall be air entrained.
- 2. Reinforcing Steel: Deformed bars ASTM A615, Grade 60. Welded wire fabric (WWF) -ASTM A185.
- 3. Framing lumber shall be Southern Yellow Pine, kiln-dried, min Fb=1200 psi.

#### **EXTERIOR:**

- 1. All unpainted wood exposed to exterior in contact with concrete or CMU or below grade shall be pressure treated.
- 2. Plywood: Use 5/8" CC exterior grade for roof deck.
- 3. All trim shall be solid wood: clear White Pine or Fir, unless otherwise noted. Profiles as indicated in details.
- 4. Doors shall be wood with double glazed glass panel. Stiles and rails shall be solid wood.
- Door Hardware: (3) Hinges at each door. Latch and Door knob to be deadbolt keyed to Master Key.
- 5. New Windows: Wood double-hung windows, except as noted. A minimum of two coat of an oil-based wood preservative shall be
- brushed on all exposed exterior wood surfaces, including edge cuts of wood trim, prior to installation. Back prime all wood trim.

  6. Exteriors are to receive (2) two coats of oil base or acrylic paint. All bare and new wood to be primed prior to receiving finish coats.
- 6. Exteriors are to receive (2) two coats of oil base or acrylic paint. All bare and new wood to be primed prior to receiving finish conclusions to be selected by Architect or Owner.
- i. Hand sand all exposed painted surfaces, prior to painting
- 7. All bedroom windows shall meet egress requirements.

## **INTERIOR:**

- 1. All new joists, rafters and beams shall have a minimum bearing of not less than 3-1/2" x 3-1/2", or as noted on drawings. All
- bearing masonry must be grouted solid to footings.
- 2. Use Southern Yellow Pine framing lumber, No. 2, kiln dried, min. Fb = 1200 psi. Space wood studs at 1'-4" o.c.
  3. Plywood: Use 3/4" CC exterior grade tongue and groove for floor decks. Glue and nail floor decking to floor joists.
- 4. Install fiberglass batt insulation in exterior walls, to achieve a minimum rating of R-19. Butt edges of insulation,
- do not leave voids in wall.

  5. WALLS/CEILINGS:
- A. New Walls: Install 5/8" gypsum board at all new walls

  New Ceilings: 1/2" gypsum board at ceilings.
- B. Use only brand name gypsum board and finishing materials. Install ceilings first, so that edges are supported and concealed by gypsum board at walls.

## Concea

- 6. FLOORS:A. Concrete floor stain color must be approved by Owner.
- B. Ceramic tile floor coverings are to be selected by Owner and installed by Contractor.

## 7. INTERIOR PAINTING:

- A. The following are acceptable paint manufacturers:
- Bennette, Porter, Duron, Sampson, Benjamin Moore, Sherwin Williams
- B. All new and existing plaster and new gypsum board walls and ceilings are to be primed with one coat of latex primer and shall receive two coats of latex paint. All existing bare and new wood trim to be primed with
- one coat of oil based primer two finish coats of oil or acrylic paint. Colors to be selected by Architect.
- i. Scrape and hand sand all exposed painted wood surfaces, prior to repainting.
- ii. Color scheme to be chosen by Owner/Interior Designer, or three (3) colors as follows:
  - a. New gypsum boardb. New wood trim and baseboards
  - b. New wood trim ac. Doors

## ROOFING: 1. Roofing Materials

- A. Low Pitched Roof: install reinforced EPDM roofing.
- i. Provide and install fully adhered 75 mil thick EPDM roofing by Carlisle.
- ii. Flashing shall be as recommended by manufacturer. Extend flashing a minimum of 8".iii. Install new 5/8" tongue and groove plywood sheathing underlayment.

## B. Gutters/ Downspouts:

i. Gutters: half-round aluminum - color: white. Downspouts: 4" diameter round aluminum downspouts. Coordinate location of downspouts with Architect and Owner. Coordinate color selection of downspouts with Owner.

## **ELECTRICAL:**

REFER TO ELECTRICAL DRAWINGS

## **PLUMBING**:

REFER TO PLUMBING DRAWINGS

## **MECHANICAL**:

REFER TO MECHANICAL DRAWINGS

## PROJECT INFORMATION:

- A. Parcel Number: \$00000 85018
- B. Owner & Developer:
  - CHURCH HILL VENTURES
  - 1011 BOULDER SPRINGS DR., SUITE 400
  - RICHMOND, VA 23225 Phone: (804) 306-4314
- C. Project Summary: Existing Use: Vacant

Acreage: .281 acre



SPACE #	UNIT TYPE	SQUARE FOOTAGE
101A	COMMERCIAL (Future Restaurant)	4,810 (w/ Mezzanin
	DELETE FOUR APARTMENT UNITS	
	(SPACE FOR CRAFT BEER BREWERY)	
201	ONE BEDROOM APARTMENT	647 SF
202	HC ONE BEDROOM APARTMENT	619 SF
203	ONE BEDROOM APARTMENT	743 SF
204	ONE BEDROOM APARTMENT	496 SF
205	ONE BEDROOM APARTMENT	686 SF
206	ONE BEDROOM APARTMENT	613 SF
301	ONE BEDROOM APARTMENT	704 SF
302	ONE BEDROOM APARTMENT	619 SF
303	ONE BEDROOM APARTMENT	686 SF
304	ONE BEDROOM APARTMENT	453 SF
305	ONE BEDROOM APARTMENT	682 SF
306	ONE BEDROOM APARTMENT	620 SF
401A	ROOF DECK (w/ Bathrooms)	4,627 SF

## **BUILDING DATA**

1. BUILDING HISTORY: The Baldwin building at 1204-06 Hull Street is listed as a contributing building in the Manchester Residential and Commercial Historic District. Built in 1905, the building is representative of the commercial buildings built in Manchester after the turn of the century and is an example of a major full service department store designed by D. Wiley Anderson. It is referred to in the 1906 city directory as the Baldwin Building. H.V. Baldwin, the proprietor, started the business in Farmville, VA, the his father as R.A. Baldwin & Sons. It later became part of the Thalhimers Department Store chain. The building's height, massing and scale are typical of other historic commercial buildings in the Hull Street corridor. The building retains essential character-defining architectural features. The building clearly contributes to the architectural and historic significance of the historic district.

- 2. Code: 2012 Virginia Rehabilitation Code
- 3. **Zoning**: UB2-PE1
- 4. Current Use: Vacant (formerly a used book store)

5. **Proposed Use:** Commerical on the 1st Floor, Craft Beer Brewery in Existing Block Building, six (6) apartment units on the 2nd Floor, and six (6) apartments on the 3rd Floor.

6. **Square Footage:** Basement 1,154 sq.ft., Storage

1st Floor 5,225 SF, (1) Commercial space/ 1,080 SF Craft Beer Brewery 2nd Floor 5,939 SF, (6) Apartments/ 1,080 SF Craft Beer Brewery

3rd Floor 5,535 SF, (6) Apartments

Rooftop 5,459 SF, (1) Assembly/ Rooftop Patio Total Square Footage: 22,872 SF

Table 503 Allowable Building Heights and Areas

A-2 - Assembly (2) stories / 9,500 sq. ft.

R-2 - Residential: (4) stories / 16,000 sq. ft.

7. **Use Group:** Mixed 1st Floor A-2 (Assembly) & Craft Beer Brewery in Existing Block Building; 2nd Floor R-2 six (6) apartment units and Beer Brewery; 3rd floor R-2 six (6) apartment units

8. Type of Construction: III-B

Allowable Height & Bldg Areas: 4 stories above grade with 16,000 s.f. per floor

9. **Sprinkler:** Building will be fully sprinkled with an approved automatic sprinkler system in accordance with Section 903.2.8 VCC 2012

10. **Fire Alarm System:** A manual fire alarm system will be installed per Section 907.2.9 VCC 2012

11. Fire Separations:

- 2 Hour Fire separation horizontally between 1st Floor ceiling and Apartment units
- 1 Hour Fire Separation between corridors and apartment units
- 1 Hour Fire Separation between apartment units

2. Occupancy: Basement: Storage only (no occupants)

ncy: <u>Basement:</u> Storage only (no occupants)

1st Floor & Mezzanine: Assembly: 5,225 Gross Square Footage

Dining Area Unconcentrated (Tables & Chairs): 2,120 ÷ 15 sf = 141 occupants

Commercial Kitchen Area: 653 ÷ 200 sf = 3 occupants Bar Area: 471 ÷ 200 sf = 2 occupants Craft Brewery: 2 occupants

Allowable Occupant Load: 148 occupants

| Floor: Apartments: 5,939 sf ÷ 200 sf gross = 30 occupants

| Floor: Apartments: 5,939 sf ÷ 200 sf gross = 30 occupants

Dining Area Unconcentrated (Tables & Chairs):  $3,960 \div 15$  sf gross = 264 occupants Service Area, Including Bar Area: 395 sf  $\div 200$  sf gross = 2 occupants Allowable Occupant Load: 266 occupants

TOTAL OCCUPANCY: 474 OCCUPANTS

13. No apartments existed in the building.
The building was previously used as a Used Book Store, and is vacant.

14. HVAC will be conventional heat pumps. Soffits and dropped ceilings are noted on the reflected ceiling plans.

15. Windows are noted as original or new on the elevation drawings.

16. Generally, interior storm windows will be installed on the front windows, and exterior storm windows installed at the sides and rear of the building.

# Architectural & Structural Drawing Index

T1.1	TITLE DRAWING
A1.1 A1.2	FIRST FLOOR PLAN & MEZZANINE PLAN FIRST & SECOND FLOOR PLANS - PART B, &
A1.3	AČČEŠS SČHĚDŮLĚ TĚŇÁŇT/ĚMPLÔYĚE/ĞŮĚŠ ROOF PLAN
A2.1 A6.1	INTERIOR FLOOR PLANS SCHEDULES
A7.1 A7.2	ENLARGED PLANS & ELEVATIONS ENLARGED PLANS & ELEVATIONS
A7.3 A7.4	ENLARGED PLANS & ELEVATIONS ENLARGED PLANS & ELEVATIONS
A7.5 A9.1	RENDERINGS REFLECTED CEILING PLAN
E1.1 F1.1	EQUIPMENT PLAN FURNITURE & RECEPTACLES PLAN

MEZZANINE
SCALE: 1/4" = 1' - 0"

1st FLOOR PLAN - PART A

SCALE: 1/4" = 1' - 0"



Revisions:

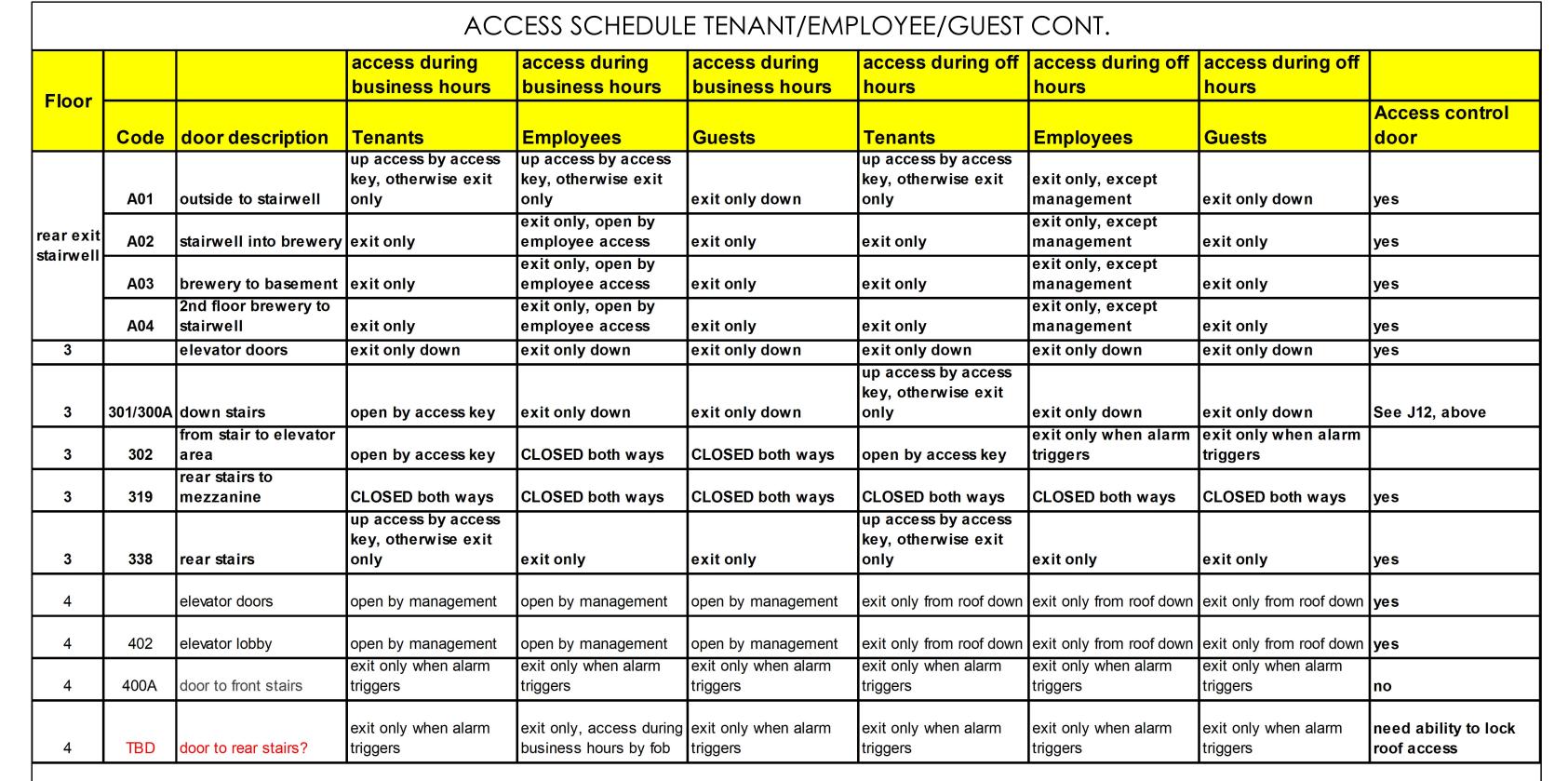
Project No.: 2016-05A

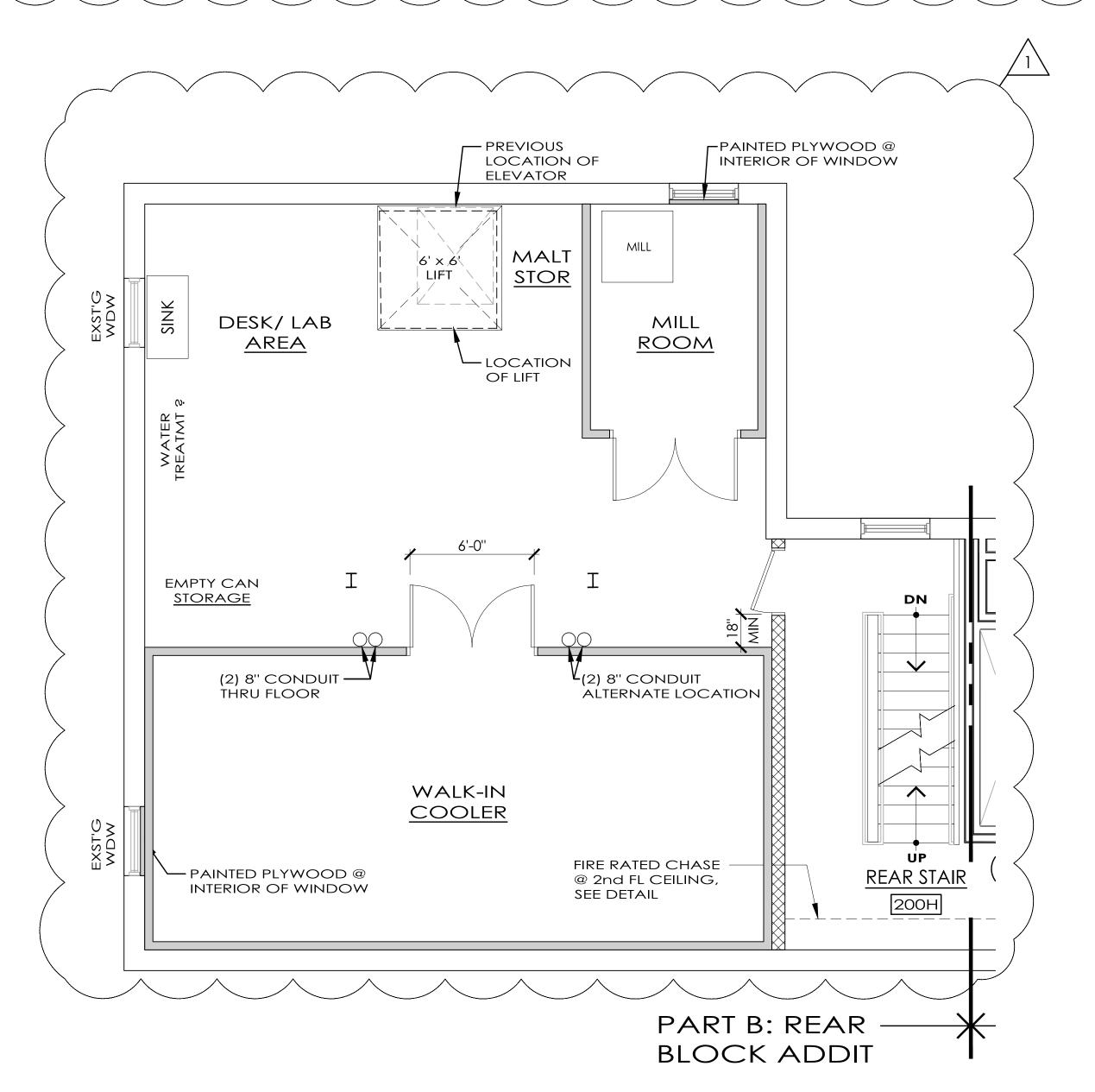
A1.1

Project No.: 2016-05A

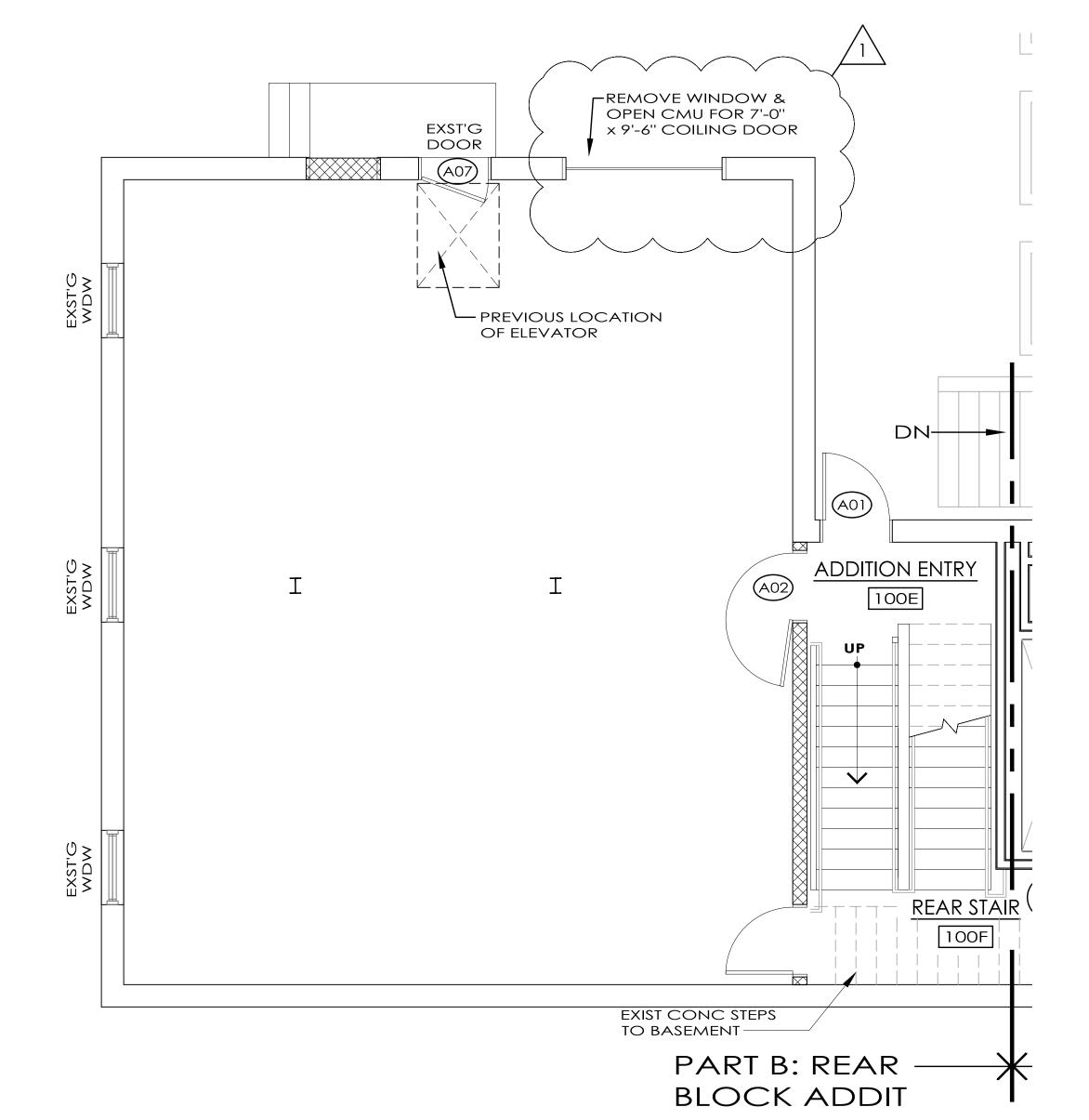
A1.2

ACCESS SCHEDULE TENANT/EMPLOYEE/GUEST access during off | access during off | access during off access during access during business hours business hours business hours hours hours Access control Code | door description | Tenants door **Employees** Guests **Tenants Employees** Guests back access hallway to parking lot open/unlocked door open/unlocked door open/unlocked door exit only exit only open by access 1 way: exit from way: exit from 1 way: exit from 1 way: exit from 1 way: exit from restaurant only into restaurant only into entrance from hall to restaurant only into restaurant only into restaurant only into restaurant only into back of restaurant hallway hallway hallway hallway open to floor by management can management can management can elevator doors unlock to roof only unlock to roof only unlock to roof only exit only exit only, except no access key, regular key only open/unlocked door | open/unlocked door management front door entrance open/unlocked door exit only ront entrance to open/unlocked door open/unlocked door open/unlocked door exit restaurant only open by access elevator/stair area exit restaurant only yes exit only except open by employee management access kitchen entrance exit only exit only exit only can be locked exit only key lock closet near elevator Manager key key lock understair closet Manager key exit only down elevator doors YES openable from stairs or hallway by tenants, or automatically going up access by access up access by access down during 2 200A/201 stairs from 1-2 key, otherwise exit only exit only down exit only down key, otherwise exit only lexit only down exit only down fire/sprinklers up access by access up access by access 200C stairs from 2-3 key, otherwise exit only exit only down exit only down exit only down key, otherwise exit only lexit only down exit only when alarm exit only when alarm ccess stairs to 202 CLOSED both ways CLOSED both ways open by access key elevator open by access key triggers rear stairs to mezzanine CLOSED both ways 236 rear stairs open by access key exit only open by access key exit only exit only yes 237 rear stairs exit only yes open by access key exit only open by access key









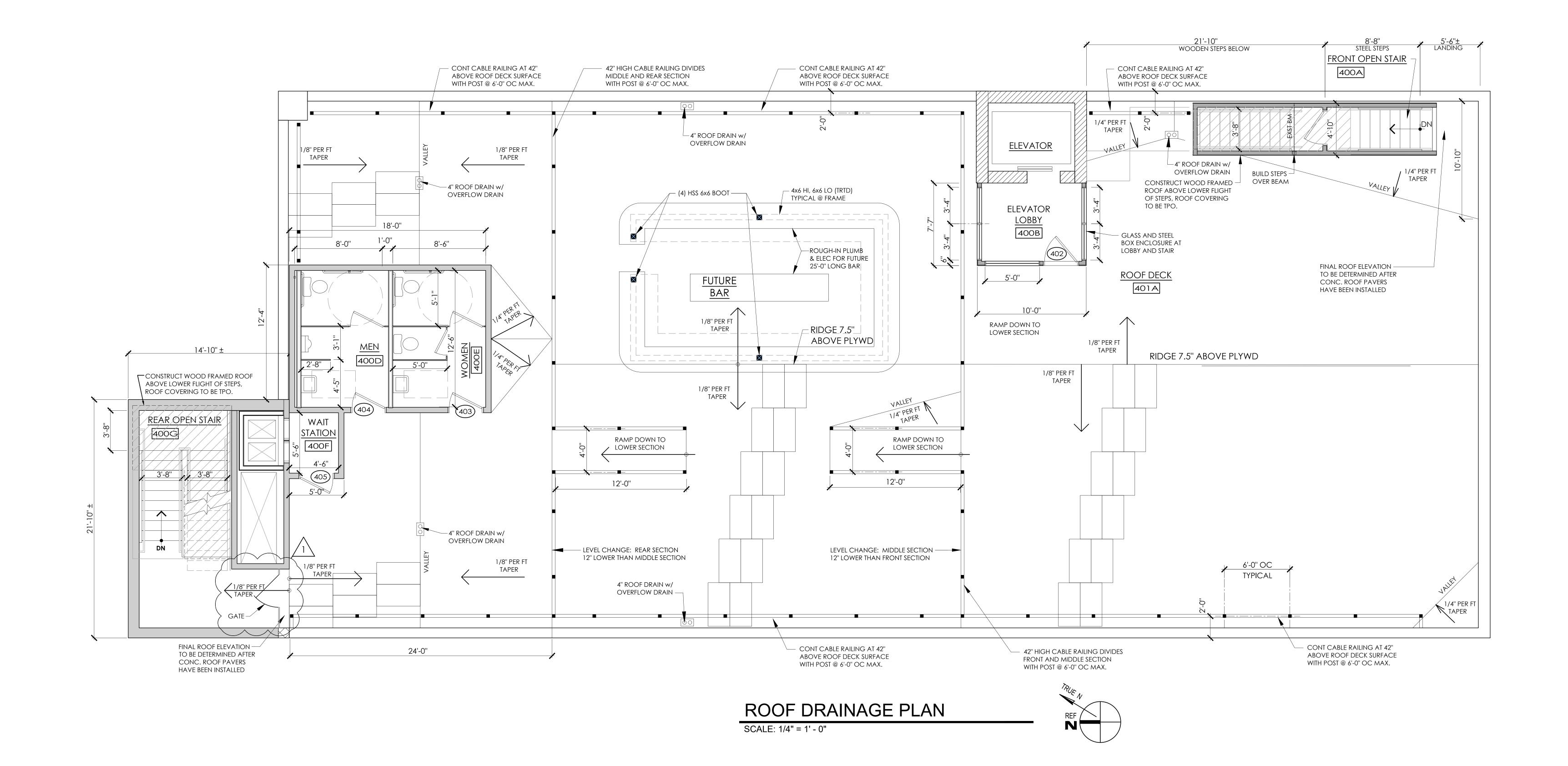
1st FLOOR - PART B

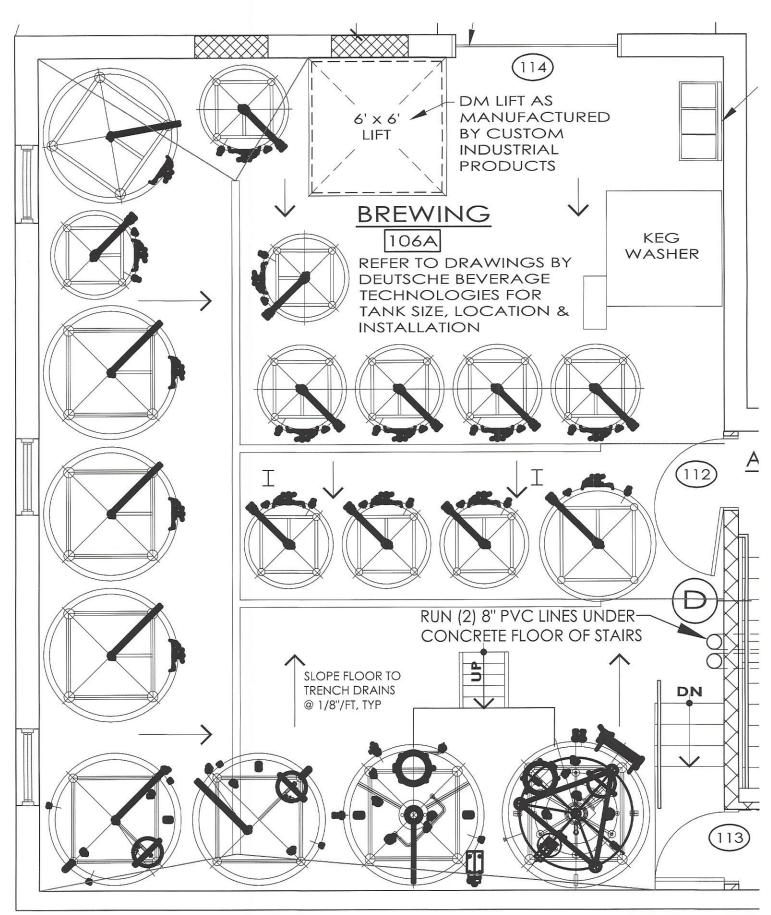
SCALE: 1/4" = 1' - 0"



LIC. NO. 5005

A1.3





1st FLOOR - PART B

SCALE: 1/4" = 1' - 0"

Dogtown Brewery 1209 Hull Street September 5, 2018

LEGEND

LIGHT DUTY PAVEMENT CONCRETE SIDEWALK

6" CURB

VDOT STD. CG-2

- NOTES:
  1. ALL CURB RADII ARE 5.0' UNLESS NOTED OTHERWISE.
- THE CONTRACTOR IS RESPONSIBLE FOR INSTALLING ALL STOP SIGNS, DIRECTIONAL SIGNS, AND STRIPING SHOWN ON THE PLANS.
- TWO COATS OF TRAFFIC PAINT SHALL BE SUPPLIED FOR ALL PAVEMENT STRIPING.
- ALL DIMENSIONS ARE FROM FACE OF CURB TO FACE OF CURB UNLESS OTHERWISE NOTED.
- ADA ACCESSIBLE PARKING SPACES ARE DESIGNED WITH A MAXIMUM 1.5% SLOPE IN ALL DIRECTIONS. CONTRACTOR TO ENSURE SLOPE DOES NOT EXCEED 2.0% IN ANY DIRECTION.
- PROPOSED SIDEWALK/ADA ACCESSIBLE ROUTE ARE DESIGNED WITH A MAXIMUM 1.5% CROSS SLOPE AND 4.5% LONGITUDINAL SLOPE. CONTRACTOR TO ENSURE CROSS SLOPE DOES NOT EXCEED 2.0% AND LONGITUDINAL SLOPE DOES NOT EXCEED 5.0%.

#### GRADING LEGEND

TC: BC: TW: BW: TS:

P: PAD: FG:

(ME):

TOP OF CURB ELEVATION
BOTTOM OF CURB ELEVATION
TOP OF WALL ELEVATION
BOTTOM OF WALL ELEVATION
TOP OF SIDEWALK ELEVATION
DAVEMENT ELEVATION PAVEMENT ELEVATION
CONCRETE PAD ELEVATION
FINISHED GRADE ELEVATION MATCH EXISTING ELEVATION

**Kimley** » Horn ZN × AND ASSOCIATES, I E 200, RICHMOND, V -673-3882 -HORN.COM © 2017 KIMLE WILLOW LAWN I

BRIAN J. BREWER Lic. No. 039045 11/28/2017

AN **∞**ŏ

SITE, GRADING, ANDSCAPING PL

1209 HULL STREET PARKING JOSEPH F. YATES
ARCHITECTS, INC.

SHEET NUMBER CS-101

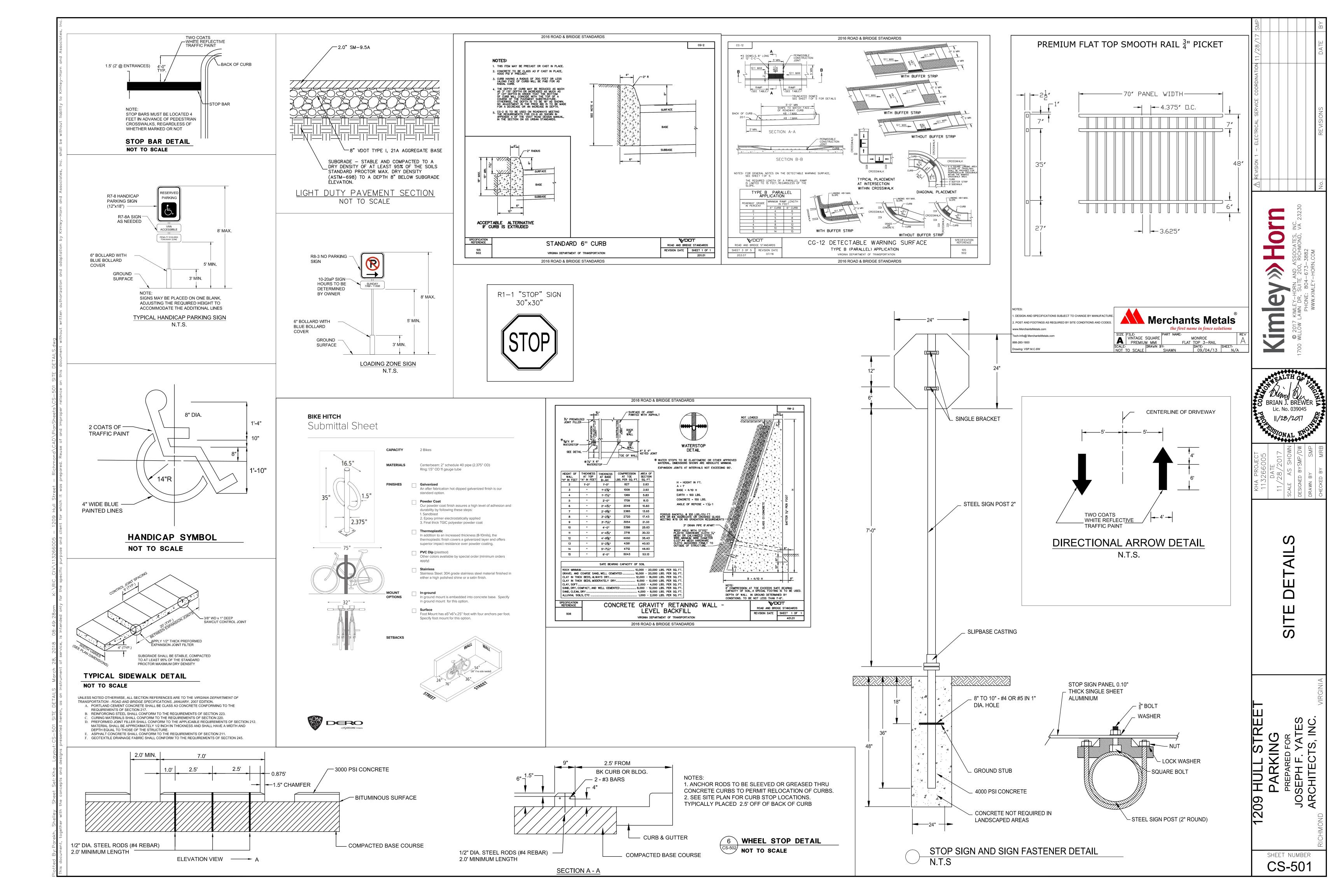
PLANT SCHEDULE

SHRUBS

CODE QTY BOTANICAL NAME COMMON NAME CONT HEIGHT MP 6 Myrica pensylvanica Northern Bayberry Cont. 24" HT MIN.

Buffer Type	Width (I.f.)	Length (I.f.)	Required Landscaping	Provided Landscaping
UB Type H	5	61	5 Shrubs (4 per 50 l.f.)	6 Shrubs





209

2016-05

## SCHEDULE B - TITLE EXCEPTION NOTES

This survey is based on a title report prepared by Stewart Title Guaranty Company Commitment No. 16007-CHURCHILL VENT dated 1/22/2016 at 8:00 A.M. Items not listed below are standard title exceptions and/or are not matters or issues that pertain to this survey. No Easements On Subject Property.

# FLOOD ZONE NOTE

By graphic plotting only, this property is in flood zone X of the Flood Insurance Rate Map, Community Panel No.5101290039E, which bears the effective date of Julu 16, 2014.

and is not in a special flood hazard area.

## GENERAL NOTES

- 1. THE BEARING BASE FOR THIS SURVEY ORIGINATED FROM SURVEY BY FREDERICK A. GIBSON
- & ASSOC. P.C. DATED 5/19/2004 FOR #1208 HULL STREET. 2. THIS PROPERTY HAS AN AREA OF 12,256.29 SQ.FT. OR 0.281 ACRE OF LAND
- 3 THIS PROPERTY IS DESIGNATED BY CITY OF RICHMOND, VIRGININA AS TAX NUMBER S0000085018
- 4 INTERIOR ROADWAYS APPEAR TO BE PRIVATE, VARIABLE IN WIDTH AND UNNAMED. UNLESS OTHERWISE SHOWN
- 5 WATER AND SEWER IS CITY HOOK UP
- 6 NO ADJUSTMENT ON BOUNDARY NEEDED
- 7 NO OBSERVED EVIDENCE OF ANY WASTE DUMPING ON SUBJECT SITE.
- 8 NO EVIDENCE OF DELINIATED WETLANDS FOUND THROUGH ON LINE PUBLIC RESOURCES. 9 POWER & TEL. TO BLDG. OVERHEAD AS SHOWN ON OLAT
- 10 BASE DEED FOR SUBJECT PROPERTY IS FOUND IN 1D 2016-4406

## LEGAL DESCRIPTION

All that piece or parcel of land located in the City of Richmond, Virginia and designated as tax ID S0000085018 also known as #1209 Hull Street and being further described as beginning at a drill hole set on the North line of Hull Street a distance of 68.00' from the West line of W. 12th Street; Thence Proceeding on the North line of Hull Street S 50 01'19"W for a distance of 50.08' to a nail set; Thence N 40 01'05"W for a distance of 155.14' to a rod found on the South line of a 20' alley; Thence proceeding along the South line of the 20' alley N 50 00'26"E for a distance of 118.00' to a drill hole set on the West line of W 12th Street; Thence along the West line of W. 12th Street S 40 01'05"E for a distance of 66.17' to a drill hole set; Thence proceeding S 50 01'19" W for a distance of 68.00' to a point near the intersection of 2 buildings; Thence proceeding S 40 01'05"E for a distance of 89.00' to a drill hole set being the place and point of beginning.

## **ZONING NOTES**

Zoned: UB2-PE1 Permitted use Classification: Commercial Shell Observed Use(s): Commercial / Appagrament Shell Zoning regulations are subject to change and interpretation for further information contact City Of Richmond, Virginia 804 646 6197 David Duckhardt.

Site Restrictions

Parking Tabulations No On Site Parking

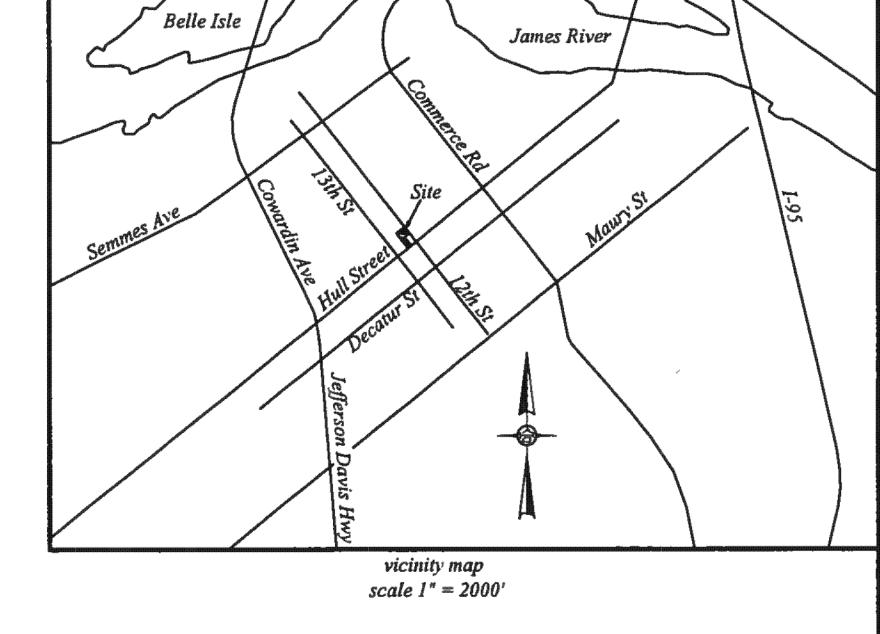
Minimom Building Setbacks Front 0' Side 0' Rear 0' Minimum lot size 1000 Sq.Ft. Minimum lot frontage None Maximum building height 4 Stories Each No Less Than 10' No More Than 14' Maximum density; None Maximum floor area ratio; None

HULL STREET 65.80' Right Of Way

## 20' ALLEY N 50°00'26" E 118.00' S0000085018 0.281 Acre 50000085020 Church Hill Ventures LLC 16.80' ID 2016-5483 Zoned UB2-PE1 Block Wall -HC RAMP UP 20 -01 LONG S 50°01'19 W 68.00 £ 2010" (51011 L. RAMP LANDING S0000085016 The Liberation Curch Inc ID 2013-20866 3 Story Zoned UB2-PE1 2 Story #1209 2 Story 7018.65 Sq. Ft. #1213 Brick #1201 0.5' Eaves And 4.7' Retractable Awning 0' Eaves : Sign Enc. 5.0' +/-

## **LEGEND**

- 💢 Trash Can
- Drill Hole/S
- Power Pole O Rod Found
- Bollard
- Water Cap/Meter
- Gas Cap Nail/S
- Power Meter Box
- Gas Meter
- Stone/F

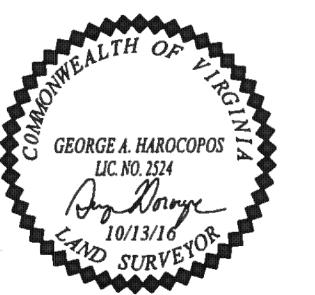


# SURVEYOR'S CERTIFICATION

TO:CHURCH HILL VENTURES,LLC AND STEWART TITLE GUARANTY COMPANY

THIS IS TO CERTIFY THAT THIS PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2016 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/ACSM LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1,2,3,4,6a,7a,8,9,10a,10b,11b,12,13,16,17,18,19 and 20a OF TABLE A THEREOF. THE FIELDWORK WAS COMPLETED ON OCTOBER 13, 2016.

> DATE OF LAST FIELD SURVEY: 10/13/16 DATE OF LAST REVISION GEORGE A. HAROCOPOS



# ALTA/NSPS LAND TITLE SURVEY

LOCATED AT #1209 HULL STREET CITY OF RICHMOND, VIRGINIA

Scale 1"=20'

JN 45903 A. G. HAROCOPOS & ASSOCIATES, P.C.

4920 E.MILLRIDGE PKWY. SUITE 200 MIDLOTHIAN VA. 23112 Office 804 744 2630 FAX 804 744 2632 E-MAIL AGHAROCOPOS@VERIZON.NET

Scale <u>1"=20'</u> Date <u>10/13/16</u> Drawn by <u>GAH</u>

CERTIFIED LAND SURVEYOR AND CONSULTANT

REGISTERED SURVEYOR: GEORGE A. HAROCOPOS REGISTRATION NUMBER 2524 IN THE STATE OF VIRGINIA