

Planning & Development • 22500 Salamo Rd #1000 • West Linn, Oregon 97068 Telephone 503.656.4211 • Fax 503.656.4106 • westlinnoregon.gov

# DEVELOPMENT REVIEW APPLICATION

DEVEL	OPMENT REVIEW APPL	ICATION	
STAFF CONTACT Potty Avilo	PROJECT NO(s), PALO CAL CO		PRE-APPLICATION NO.
Delly Aviia	MISC-21-06		PRE-APPLICATION NO. N/A
NON-REFUNDABLE FEE(s) \$3,500	REFUNDABLE DEPOSIT(S)	TOTAL \$3,50	00
Type of Review (Please check all that apply	·):		
Appeal and Review (AP)  Conditional Use (CUP)  Design Review (DR)  Easement Vacation  Extraterritorial Ext. of Utilities  Final Plat or Plan (FP)  Legisl  Minor  Non-C	ric Review ative Plan or Change ne Adjustment (LLA) r Partition (MIP) (Preliminary Plat or Pla Conforming Lots, Uses & Structures ed Unit Development (PUD) pplication Conference (PA) t Vacation , Sign Review Permit, and Tempor website or at City Hall.	Water Resource Are Water Resource Are Willamette & Tuala Zone Change	a Protection/Single Lot (WAP a Protection/Wetland (WAP) tin River Greenway (WRG) ons require different or
Site Location/Address:		Assessor's Map No.:	21E35AB
23190 BLAND CIRCLE		Tax Lot(s): 21E35A	B09100
WEST LINN OR 97067		Total Land Area: 6.4	17
Brief Description of Proposal: TEMPOR	AY SALES OFFICE TO SELL I	NEW HOMES IN THE	COMMUNITY
Applicant Name: TOLL BROTHERS- JJ Pond (please print) Address: 4949 MEADOWS RD Str. City State Zip: LAKE OSWEGO OR 970	ORTLOCK UITE 420	Phone: 425-82 Email: jportlock	
00000 # 0 10 1000000 100 \$6000 # 010 \$1000	T LLC	Phone: 425-82	9-1566
Owner Name (required): TOLL WEST COAS (please print) Address: 4949 MEADOWS	DD CHITE 20	Email:	7 1300
City State Zip: LAKE OSWEGO O		jportlock@tol	brothers.com
Consultant Name:  (please print) Address:		Phone: Email:	
ity State Zip:			
1.All application fees are non-refundable (exc 2.The owner/applicant or their representative 3.A decision may be reversed on appeal. No p 4.One complete hard-copy set of application One complete digital set of application man If large sets of plans are required in applica	e should be present at all public permit will be in effect until the materials must be submitted w terials must also be submitted e	hearings. appeal period has expii ith this application.	ed.
The undersigned property owner(s) hereby author hereby agree to comply with all code requirement complete submittal. All amendments to the Commapproved shall be enforced where applicable. Application in place at the time of the initial application.	s applicable to my application. Acce nunity Development Code and to ot	ptance of this application her regulations adopted a	does not infer a fter the application is
Applicant's signature	D RECEIVED SSI	gnature (required)	Date

### Darren,

Toll Brothers is submitting a temporary use application to request approval for a temporary sales office for new home sales at our West Linn Meadows community. The sales office will be staffed with an onsite sales consultant 5-7 days a week from the hours of approximately 10:00 am - 6:00 pm. The sales office will be open to the public. The sales office itself is permitted through the state of Oregon and meets all compliance criteria as defined by them. There will be dedicated parking including a handicap stall off the public street as shown on the site plan.

We previously received approval for 120 days in order to open for sale sooner and now are seeking an extension in order to have approval to sell beyond 120 days. We anticipate selling homes for 8-10 months in the current market conditions.

# JJ Portlock Division President, Oregon Division

Toll Brothers 4949 Meadows Rd, Suite 420

Lake Oswego, OR 97035

Office: (971) 339-5176 | Cell: (425) 829-1566







## Applicant's Response to Temporary Use Criteria - - CDC 35.030

- A. Temporary uses shall be approved if they meet the following standards:
  - 1. Sites accommodating a temporary use shall be appropriate for the proposed use, as determined by the approval authority with consideration of the following:
    - a. The proposed site shall have adequate parking and circulation space consistent with Chapter <u>46</u> CDC, Off-Street Parking, Loading and Reservoir Areas; safe ingress and egress consistent with Chapter <u>48</u> CDC, Access, Egress and Circulation; and adequate line of sight and vision clearance per Chapter <u>42</u> CDC, Clear Vision Areas.

Applicants Response: See attached site plan demonstrating dedicated off-street parking.

b. The proposed site shall have a paved or graveled surface sufficient to avoid dust generation and mud tracking from anticipated traffic or erosion control measures, consistent with Clackamas County Erosion Prevention and Sediment Control Planning and Design Manual, rev. 2008, and shall be used to keep any mud, sediment and dust on site.

Applicants Response: The parking surface will be paved.

c. The proposed use shall conform to all applicable requirements of Chapter <u>27</u> CDC, Flood Management Areas; Chapter <u>28</u> CDC, Willamette and Tualatin River Protection; Chapter <u>32</u> CDC, Water Resource Area Protection; and other City regulations.

Applicants Response: Not applicable

d. The proposed temporary use shall not be materially detrimental to the public welfare, or injurious to the property or improvements in the immediate vicinity.

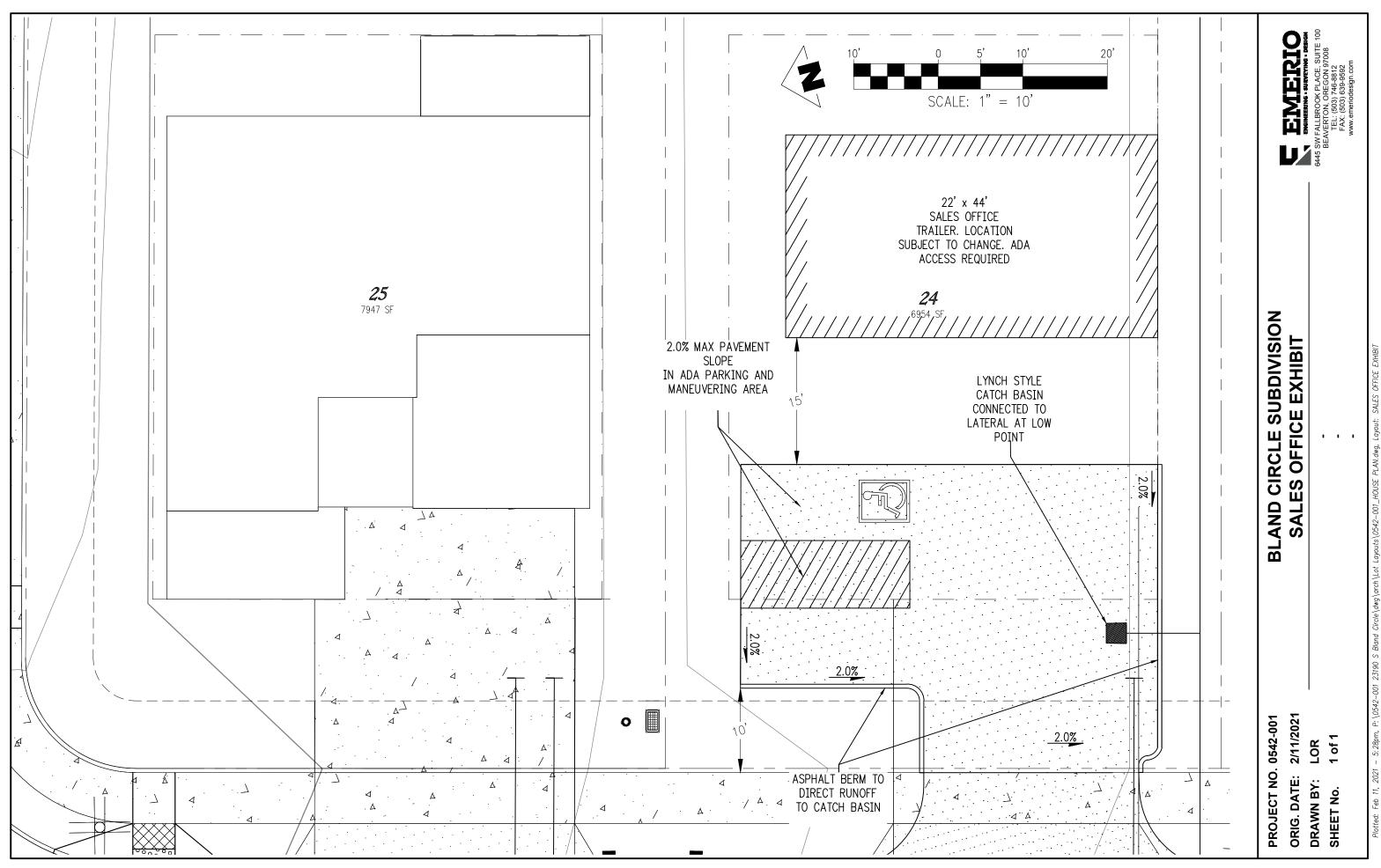
Applicants Response: This criteria is met

2. The approval authority may require that structures and trailers allowed as temporary uses for more than 60 days be screened from the view of occupants of any abutting residential and commercial structures, consistent with Chapter 44 CDC, unless the applicant demonstrates that such screening is not needed.

Applicants Response: The sales office will be fully landscaped and will be appealing to the public so screening should not be necessary

4. The property owner has authorized the proposed temporary use in writing.

Applicants Response: This has been met.



# **SALES CENTER**

# (WEST LINN MEADOWS - WEST LINN, OR

## **TOLL**ARCHITECTURE

PHILADELPHIA - ORLANDO DALLAS - LOS ANGELES - SEATTLE

250 Gibraltar Road, Horsham, PA 19044 P 215-293-5300 | F 215-293-5314 A Toll Brothers Company

#### BUILDING CODES

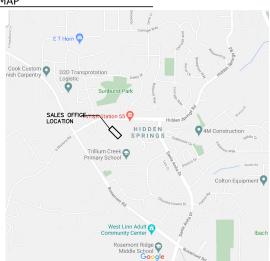
- 2019 OREGON STRUCTURAL SPECIALTY CODE BASED ON
- 2019 OREGON STRUCTURAL SPECIALLTY CODE BASED ON 2018 INTERNATIONAL CONTRIBUTION CODE (BIC)
   2019 OREGON ENERGY EFFICIENCY SPECIALITY CODE BASE ON 2009 INTERNATIONAL ENERGY CONSERVATION CODE (ECC)
   2016 SHRAR 90.1
   2019 OREGON MECHANICAL SPECIALTY CODE BASED ON 2018 INTERNATIONAL MECHANICAL CODE (MC) & INTERNATIONAL FUEL GAS CODE (FIGC)
   2017 OREGON ELECTRICAL SPECIALTY CODE BASED ON 2017 NFPA NATIONAL ELECTRICAL CODE (NEC)

  - 2017 OREGON PLUMBING SPECIALTY CODE BASED ON
- 2015 UNIFORM PLUMBING CODE (UPC)

   2009 ICC/ANSI A117.1 ACCESSIBLE AND USABLE
  BUILDING AND FACILITIES STANDARDS

USE GROUP : M CONSTRUCTION: TYPE V-B

**■ LOCATION MAP** 



#### **DRAWING LIST**

C1 SO-1 SO-1.1 SO-1A COVERSHEET - LIST OF DRAWINGS, GENERAL NOTES FLOOR PLAN, LIFE SAFETY PLAN, NOTES & DETAILS LIFE SAFETY PLAN

FRAMING DETAILS NOT IN SET FRAMING DETAILS

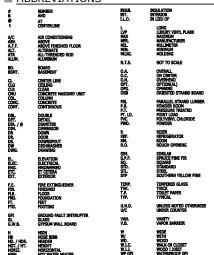
FRAMING DETAILS ELECTRICAL LAYOUT, LIGHTING PLAN, LOW VOLTAGE PLAN, LIGHTING SCHEDULE AND NOTES

DISPLAY / FURNITURE / EQUIPMENT LAYOUT AND SCHEDULES RESTROOM LAYOUT AND SCHEDULE

SO-1B SO-1C SO-1D SO-2 SO-2A SO-3 SO-3.1 SO-4 SO-5 SO-6 FINISH PLAN, MILLWORK PLAN, NOTES AND SCHEDULE

INTERIOR ELEVATIONS AND DETAILS

#### ABBREVIATIONS



TOLLARCHITECTURE COMMUNITY #LO1 COVERSHEET - LIST OF GENERAL NOTES

CITY USE

WALL LEGEND -----EXISTING TO REMAIN AREA NOT IN SCOPE FURRING/ SKINNING/ FRAMIN AT FLOOR & CEILING

#### GENERAL FLOOR PLAN NOTES

- PROVIDE FALSE FLOOR IN AREAS AS REQUIRED, TO RAISE FLOOR UP TO SUB-FLOOR ELEVATION. SUB FLOOR ELEVATION RETWEEN ROOMS OF THE SAME FLOOR LEVEL, SHALL BE AT THE SAME ELEVATION. PROVIDE FLOORING AND TRANSITIONS AS SHOWN ON PRISSH SCHEDULE AND PRISSH LEGENGS.
- ALL PARTITIONS TO BE CONSTRUCTED W/ 5/8" TYPE "X" GYPSUM BOARD.
- INSTALL BATT INSULATION IN WALL TYPES INDICATED, CONTINUE INSULATION 12" LATERALLY IN TRUSS BAYS ABOVE SALES OFFICES, RESTROOMS, CONFERENCE ROOMS & CONCIERCE OFFICES.
- ALL DOORS IN SALES CENTER ARE TO BE 2 PANEL WOOD DOORS PER STANDARD TBI SPECIFICATIONS, EXCEPT STOREFRONT ENTRY AND GLAZED OFFICE DOORS.

#### KEY NOTES:

CONCRETE
C-2 SPECIAL CONTROL C

MASONRY M-11 20"X20" FULLY GROUTED MASONRY PIER

CITY USE

TOLLARCHITECTURE

COMMUNITY

#10J

FOUNDATION PLAN, FLOOR PLAN, LIFE SAFETY PLAN, NOTES & DETAILS

RIAL# 2016.3

**S0-1** 

ROUGH CARPENTRY KEYNOTES
RC-4 HEADERS OVER FRAMELESS GLASS WALLS TO BE 8'-0' A.F.F.
RC-5 CRUNG TO BE FURRED-DOWN BY 2X'S
RC-6 RECESSES IN CEILING TO MATCH ACOUSTICAL PANELS — SEE

RC-4 HEADERS OVER FRAMELESS CLASS WALLS TO BE 8"-0"AFF.
RC-5 ECILING TO BE INTERED-DOWN BY 22"C ALSO THE RESEARCH STATES AND T

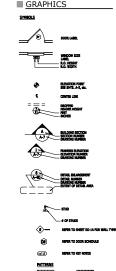
SPECIALITY
SP-1 GLAZED OFFICE PARTITIONS - 1/2" CLEAR TEMPERED GLASS WITH
CLEAR SEALANT AT JOINTS

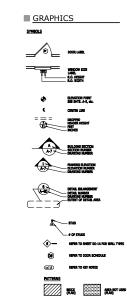
ARCHITECTURAL WOODWORK/CASEWORK AW-1 6"X6" PRESSURE TREATED POST

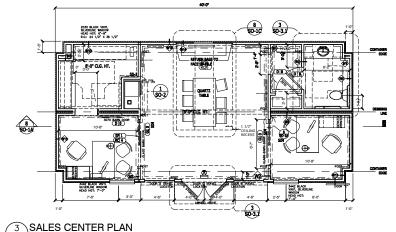
EXTERIOR IMPROVEMENTS

AC-1 ACCESSIBILITY CLEARANCE, SEE 12/S0-9

AC-2 DOOR CLEARANCE, SEE 13/S0-9

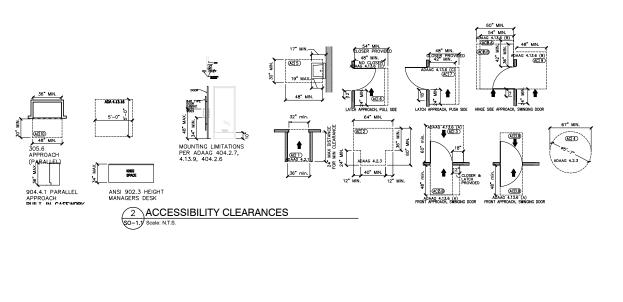


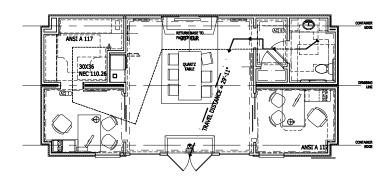




S0-1 Scale: 1/4" = 1'-0"







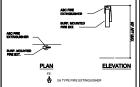


	OCCUPANT LOAD	IBC TABLE 1004.1.2
١	HERCHANTILE @ 60 GROSS SF/OCCUPANT =	658 GSF/60 = 11
	STORAGE, STOCK & SHIPPING AREAS @ = 300 GROSS SF/OCCUPANT	96/300 = <u>1</u>
١	TOTAL OCCUPANTS =	12

	TRAVEL DISTANCE	IBC TAB	LE 1017.2
	NAX ALLOWABLE		200 FT.
	MAX DESIGNED DISTANCE		29 FT 11"
Ш			

REQUIRED # OF EXITS	IBC TABLE 1006.3.21
REQUIRED	= 1 EXTS
PROVIDED	= 1 EXITS

COMMON PATH OF EGRESS TRAVEL DISTANCE	IBC TABLE	1006.2.1
HAXINUH ALLOWABLE	•	75 PEET
PROVIDED		19 FEET



#### RE EXTINGUISHERS SHALL BE PROVIDED AND MAINTAINED IN ACCORDANCE WITH IFC 06, MPA 10 & OSHN 1910.157. LOCATION OF PIPE EXTINGUISHERS TO BE DETERMINED IN CIRC MAINTAIN.

FIRE EXTINGUISHER NOTES:
G.C. TO PROVIDE AND INSTALL (1) PORTABLE FIRE EXTINGUISHER FOR EVER 1,000 SE, OF FLOOR AREA. ALL EXTINGUISHERS SHALL BE CONSPICUOUSLY LOCATED AND REJOLY ACCESSIBLE, OKTUAL LOCATION T.B.O. IN FIELD BY G.C. & APPROVED BY FI

MAX. TRAVEL DIS	TANCE TO EXTINGUISHER	NFPA 10 TABLE	E 906.3(1)
HAXIMUM ALLO	WABLE	-	75 FEET
PROVIDED			51 FEET

#### IE EXTINGUISHER NOTE:\_ DVIDE FIRE EXTINGUISHERS HAVING A MINIMUM RATI

PROVIDE FIRE EXTINGUISHERS HAVING A MINIMUM RATING OF 2.A, FOR EVERY 1000 S.F. OF FILOOR AREA. TRAVEL DISTANCE TO AN EXTINGUISHER BHALL NOT EXCEED 75 TOP MOUNT AT  $\leq$  60° A.F.F.

IRE EXTINGUISHERS SHALL BE LOCATED ALONG NORMAL PATH OF TRAVE

#### RE EXTINGUISHERS SHALL BELOCATED ALONG NORMAL PATH OF TRAVE CLUDING ALL EXTR. MAXIMUM TRAVEL DISTANCE TO EACH FE SHALL BE

FIRE ESTIMALISHERS IN DOSTING BULLDING.

ESTIMBLING FERTIMALISHERS AND CARRIETS MAY BE RECHARGED A. REFLIRBISHED AND REINSTALLED IN APPROPRIATE LOCATION AS DERECTED BY LOCAL FER INSPECTION OFFICEN IN LEG FY PICKMANN NEW PIRE EXTIMALISHERS. NOWLEYS, IF REQUIRED CONTRACTOR ALSO SHALL PROVIDE AND INSTALL ADDITIONAL FIRE EXTINGUISHERS TO MEET CHARGE SUBJECT BULLDING CONTRACTOR.

LIFE SAFE	TY LEGEND
<b>→</b>	COMMON PATH OF EGRESS TRAVEL (CPET)
8	ILLUNDHATED EXIT SIGN
땓	EGRESS LIGHT WALL PACK
<b>₫</b> SS-2	FIRE EXTINGUISHER
NOTPUSED	RECESSED DOWNLIGHT EMERGENCY LIGHT CONNECTED TO BATTERY BACKUP
LT-13	EXTENSOR EMERGENCY LIGHT
_	

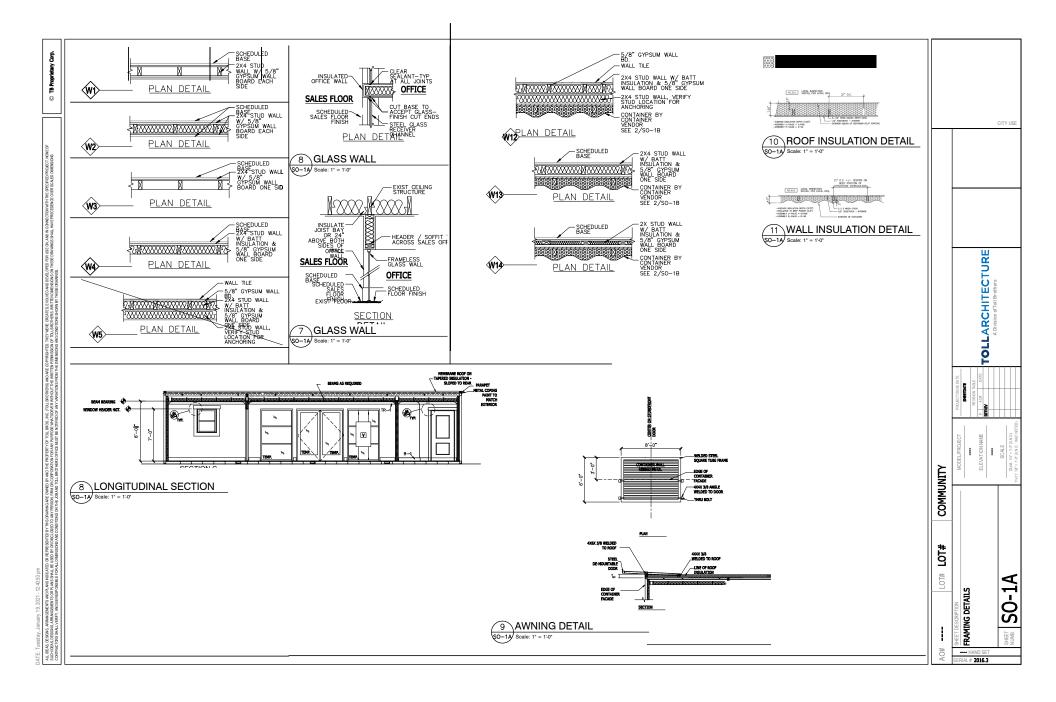
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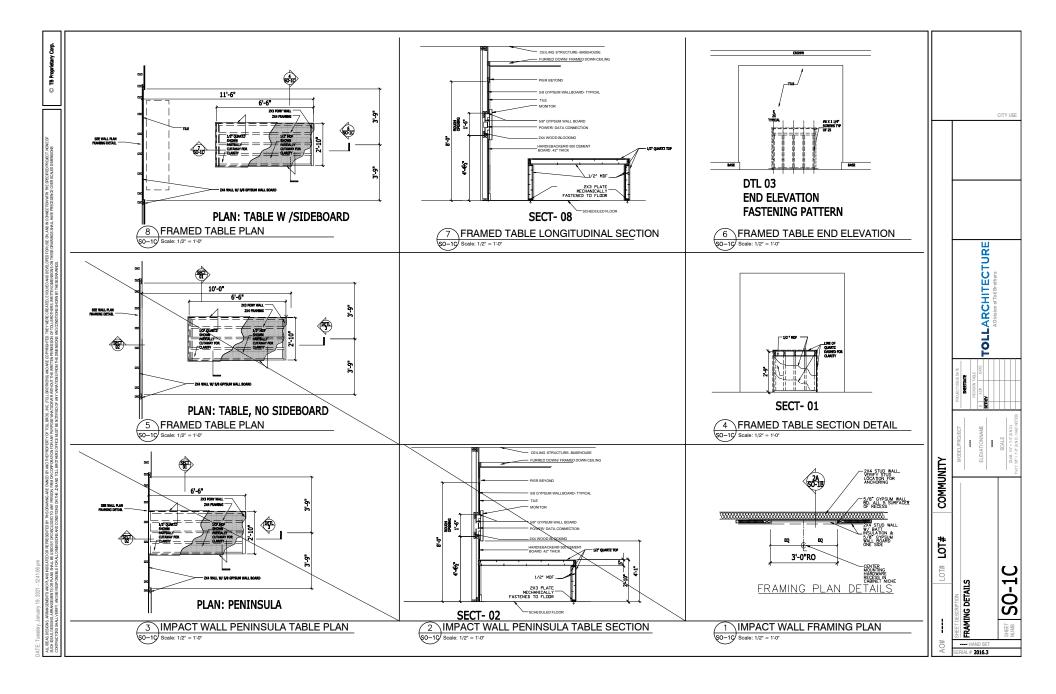
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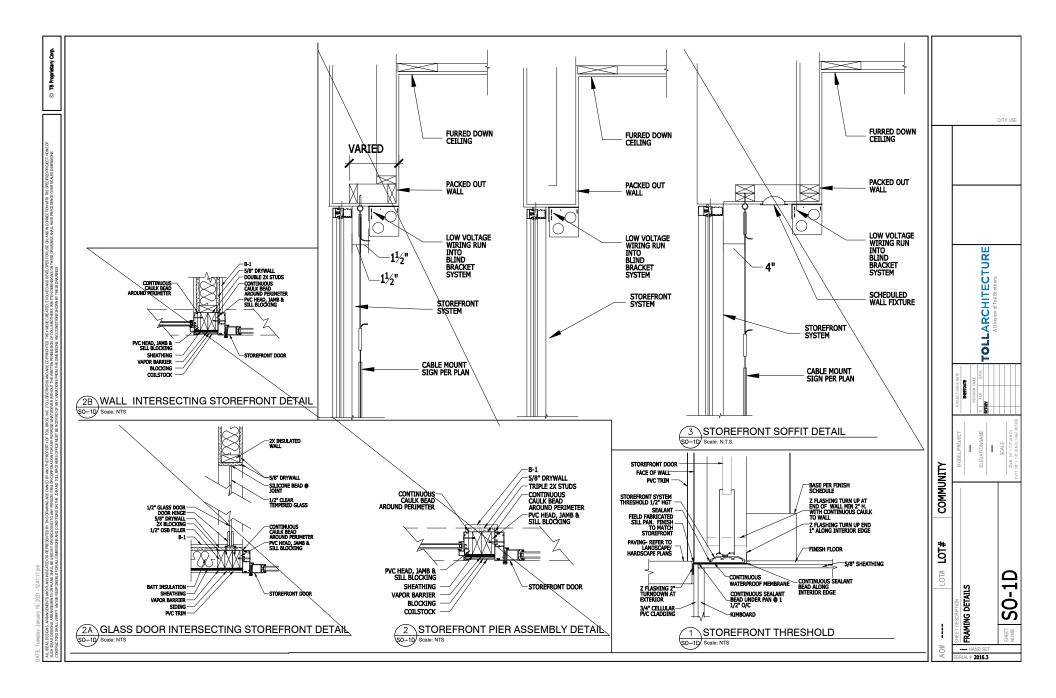
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DEMOLITION FLOOR PLAN & NOTES

RIAL # 2016.3

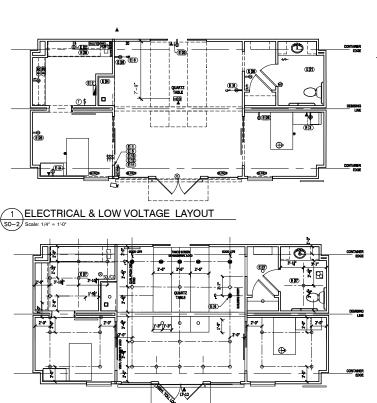






2 LIGHTING PLAN





#### KEY NOTES:

#### ELECTRICAL KEYNOTES

ELECTRICAL KEYNOTES

E-1 VERFY 12" WIDE CLEAR SPACE ON WALL EQUAL TO HOUSE SWITCH AND JAPAN LEVEL BREAKER PANEL LOCATION E-3 INSTALL ELECTRIC AND DATA OUTLET AT MANAGER'S DESK 3"-O" FROM REAR WALL. 10" AFF. EACH THE SWITCH HAND LECTRICAL AND DATA OUTLET. COORDINATE WITH FINNITHE LOTTER LOTTER LAST ON STALL STATE WITH THE WITH

#### GENERAL ELECTRICAL NOTES

#### 1. PROVIDE JUNCTION BOX FOR CABINET LIGHTING AS REQUIRED.

- ALL WALL MOUNTED OUTLET COVERS TO BE WHITE.

# DOOR SENSOR ŵ MOTION SENSOR AMPLIFIER

LOW VOLTAGE SCHEDULE

HUB HUB	WIRELESS HUB
ROUTER	ROUTER
•	PANIC BUTTON
<b>—</b>	CAMERA
	DEDICATED SECURITY MONITOR
<b>®</b>	BLINDS
ALAS9	ALARM PANEL
•	ELECTRIC EYE

PROJECT MANAGER/ CONSTRUCTION MANAGER TO REVIEW PROPOSED SALES OFFICE FLOOR PLAN WITH THEIR HYAC CONTRACTOR TO DESIGN AND INSTALL A SEPARATE HYAC SYSTEM FOR THE SALES OFFICE.

CEILING SURROUNDING ISPT TABLE TO BE CLEAR OF ANY HVAC VENTS. RETURN / SUPPLY VENTS TO BE LOCATED AT PERIMETER OF ROOM.

HVAC NOTE

O <sub>L</sub>	ADJUSTABLE DOWNLIGHT
F F F F F F F F F F F F F F F F F F F	EMERGENCY BACKUP INVERTER
<b>⊕</b> u-s	PENDANT LIGHT
Ţ	LED STRIP LIGHT
LF-7	
UT-8	EXTERIOR WALL SCOMCE
LT-9	EYEBALL WALL WASHER
LT-10	SCONCE
 L <b>T-11</b>	ADJUSTABLE FLOOD LIGHT
(T-12	PERGOLA FLOOD LIGHT
D	PERGOLA WALL WASHER
<b>≜</b> ∰ LT-13	EXTERIOR RENOTE HEAD
A ≪20 17-13	EXTERIOR REMOTE HEAD
LT-13	
UT-13	EXIT SIGN
UT-13	EXIT SIGN EGRESS LIGHT WALL PACK
17-13 <b>&amp;</b> <b>E</b> <b>O</b>	EXIT SIGN EGRESS LIGHT WALL PACK ETHERNIET CONNECTION
17-13	EGRESS LIGHT WALL PACK ETHERMET CONNECTION PROGRAMMABLE THERMOSTAT
17-13 <b>№</b>	EXT SIGN EGRESS LIGHT WALL PACK ETHERNET CONNECTION PROGRAMMABLE THERMOSTAT TELEPHONE OUTLET
17-13	EXIT SIGN EGRESS LIGHT WALL PACK ETHERNET CONNECTION PROGRAMMABLE THERMOSTAT TELEPHONE OUTLET SWITCH
U-13	EXIT SIGN  SORES LIGHT WALL PACK  ETHERNET CONNECTION  PROGRAMMABLE THERMOSTAT  TELEPHONE CUTLET  SWITCH  THERE WAY SWITCH
tris	EXIT SIGN  EGRESS LIGHT WALL PACK  ETREMET COMMETTION  PROGRAMMALE THEMPOSTAT  TERPHONE CUTLET  SWITCH  THASE WAY SWITCH  DURLY RECEPTAGLE
### (Fig. 1)	EXT SIGN  SOMES LIGHT WALL PACK  THERMAT COMMICTION  MICHAEVALL THEORY STAT  TALEPHONE COULT  THERE MAY SMITCH  DURLE RECEPTAGE  GUAD RECEPTAGE

ELECTRICAL SCHEDULE

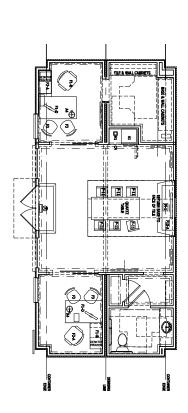
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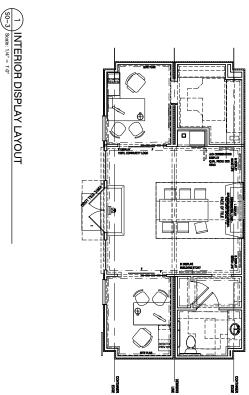
⊕ LT-5	PENDANT	пен			l				
J. UF7	LED STR	P LIGHT							
<u></u>	EXTERIO	R WALL SCONCE							
<b>⊕</b> 17-9	EYEMLL	WALL WASHER			H	_			-
LT-10	SCONCE								
	ADJUSTA	BLE FLOOD LIGHT			l				
17-22	PERGOLA	FLOOD LIGHT			l				
<u></u>	PERGOLA	WALL WASHER			L				
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<u> </u>	EXIT SIG	<u>u</u>			l			5	
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LT-3	EMERGE	ICY BACKUP IMVERTER			l			ı	
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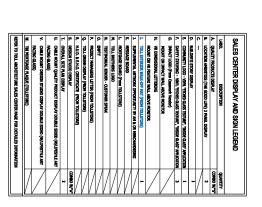
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SERIAL# 2016.3









AO#		LOT# <b>LOT#</b>	COMMU	COMMUNITY								
SER!	SHEET DESCRIPTION			MODEL/PROJECT		ISSUE DATE						
	AND SCHEDULES	TURE / EQUIPMENT LA'	YOUT	ELEVATION NAME		ON TABLE DATE	TOLLARCHITECTURE A Division of Toll Brothers					
	SHEET SO-	3		SCALE 22x34: 1/4" = 1'-0" (U.N.O.) 11x17: 1/8" = 1'-0" (U.N.O.: HALF NOTED)								

