

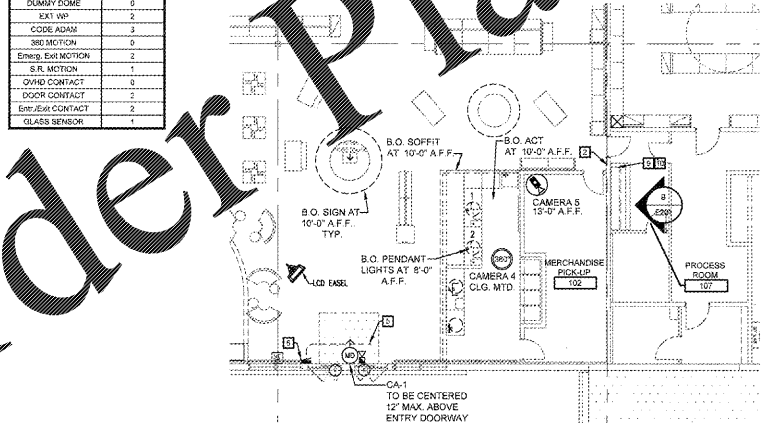
ASSET PROTECTION NOTES	
1	ALL EXTERIOR DOOR ALARM CONTACT WIRES TO BE INSTALLED IN AN EXPOSED CONDUIT ON INSIDE FACE OF EXTERIOR WALL.
2	INSTALL ALARM CONTACT ON ROOF HATCH.
3	ACTUAL CAMERA LOCATIONS TO BE DETERMINED BY ASSET PROTECTION MANAGER.
4	MOUNT ALL CAMERAS AS NOTED ON PLAN FROM BOTTOM OF DOME AND/OR 8" TO 10" BELOW THE BOTTOM OF NEARBY SUSPENDED LIGHT FIXTURES. COUNT ROOM CAMERA TO BE SET IN THE CEILING AND BY THE WALL. (NOTES) ALL CAMERAS MUST BE POSITIONED SO THAT ANY OBJECTS AND/OR LIGHT FIXTURES DO NOT IMPAIR THEIR VIEWS.
5	MULLION CAMERA TO BE INSTALLED ABOVE DOOR SENSOR - SEE DETAIL 4/E105
6	ALL SUSPENDED DOME CAMERAS MUST BE POSITIONED AS STATED ON PLAN AND SECURED TO BOTTOM CHORD OF BAR JOISTS WHENEVER POSSIBLE. IF NO BAR JOIST IS AVAILABLE THEN CONTRACTOR SHALL PROVIDE AND INSTALL AN ANGLE IRON, WHICH MUST SPAN BETWEEN BAR JOISTS AND PAINTED TO MATCH ROOF DECK.
7	FOR DETAILS ON EAS AND METAL BOX - SEE DETAIL 6/E202
8	FOR ALARM PANEL LOCATION - SEE ELECTRICAL DRAWINGS.
9	NOT USED.
10	PUBLIC VIEW MONITOR/CAMERA COMBO UNIT IS WIRED WITH CAT5E, RG-6/U & INCLUDED POWER CABLE. INSTALL ACCORDING TO MANUFACTURER SPECIFICS.
11	PROVIDE 25' OF NEATLY COILED SERVICE LOOP ABOVE EACH CAMERA TO FACILITATE CAMERA RELOCATIONS.
12	KINDA BOX TO BE INSTALLED IN ALL LOCATIONS UNLESS DIRECTED OTHERWISE.

SECURITY LEGEND	
⊙	BURGLAR ALARM METAL CONTACTS FOR ALL EXTERIOR DOORS INCLUDING ROOF HATCH
⊙	BURGLAR ALARM CONTACTS FOR ALL OVERHEAD DOORS INCLUDING COMPACTOR DOOR
⊙	EMBEDDED BURGLAR ALARM CONTACT FOR EXTERIOR ENTRANCE AND EXIT DOORS - SEE ELEVATION 13/E105 FOR INSTRUCTION AND ELECTRICAL DRAWINGS
⊙	SHORT RANGE MOTION DETECTOR (50' X 50' BEAM) POSITION AT 10'-0" A.F.F. EMERGENCY DOOR MOTIONS MOUNT 6" ABOVE DOOR FRAME ON STRIKE SIDE
⊙	SHORT RANGE MOTION DETECTOR (40' WIDE ANGLE) POSITION AT 10'-0" A.F.F.
⊙	LONG RANGE MOTION DETECTOR (80' WIDE ANGLE) POSITION AT 10'-0" A.F.F.
⊙	T-1 PHONE OUTLET FOR CONNECTION TO DVR COMPUTER
⊙	COMPLIANCE MANAGER JACK (EAS)
⊙	INTERIOR & EXTERIOR SIREN
⊙	BOSSCH 068870 280° MOTION DETECTOR (CEILING MOUNTED) (7" DIAMETER COVERAGE)
⊙	IG CEILING DUPLEX OUTLET FOR PUBLIC VIEW MONITOR. INSTALL BY ELECTRICAL CONTRACTOR AND COORDINATE WITH CONSTRUCTION PROJECT MANAGER.
⊙	MINI DOME CAMERA - NOTE: ARROW INDICATES DIRECTION OF FOCUS (2.5-10 MM UNLESS OTHERWISE STATED)
⊙	WIDE ANGLE LENS CAMERA WITH HOOD (NOTE: ARROW INDICATES DIRECTION OF FOCUS (PUSH EYE LENS))
⊙	COLOR CAMERA FIXED (DOME MOUNTED) WITH 3.6mm WIDE ANGLE LENS UNLESS OTHERWISE NOTED
⊙	COLOR CAMERA FIXED (ANGLE MOUNTED) WITH 3.6mm WIDE ANGLE LENS UNLESS OTHERWISE NOTED
⊙	COLOR CAMERA STATIONARY WITH 2.8-12mm VARIFOCAL AUTO IRIS LENS UNLESS OTHERWISE NOTED
⊙	360° VIEW CAMERA
⊙	PRE-WIRED DUMMY DOME, NO CAMERA
⊙	DUMMY DOME, NO CAMERA
⊙	COLOR CAMERA FIXED (WEATHERPROOF DOME MOUNTED) 2 TOTAL UNLESS OTHERWISE NOTED. PRE-WIRED W/ CAT5 CABLE BY G.C.
⊙	PUBLIC VIEW MONITOR WITH INSERTED CAMERA TO BE MOUNTED 7' A.F.F.
⊙	QUAD VIEW MONITOR
⊙	GLASS BREAK SENSOR TO BE INSTALLED 3 FROM GLASS & 15'-0" A.F.F.

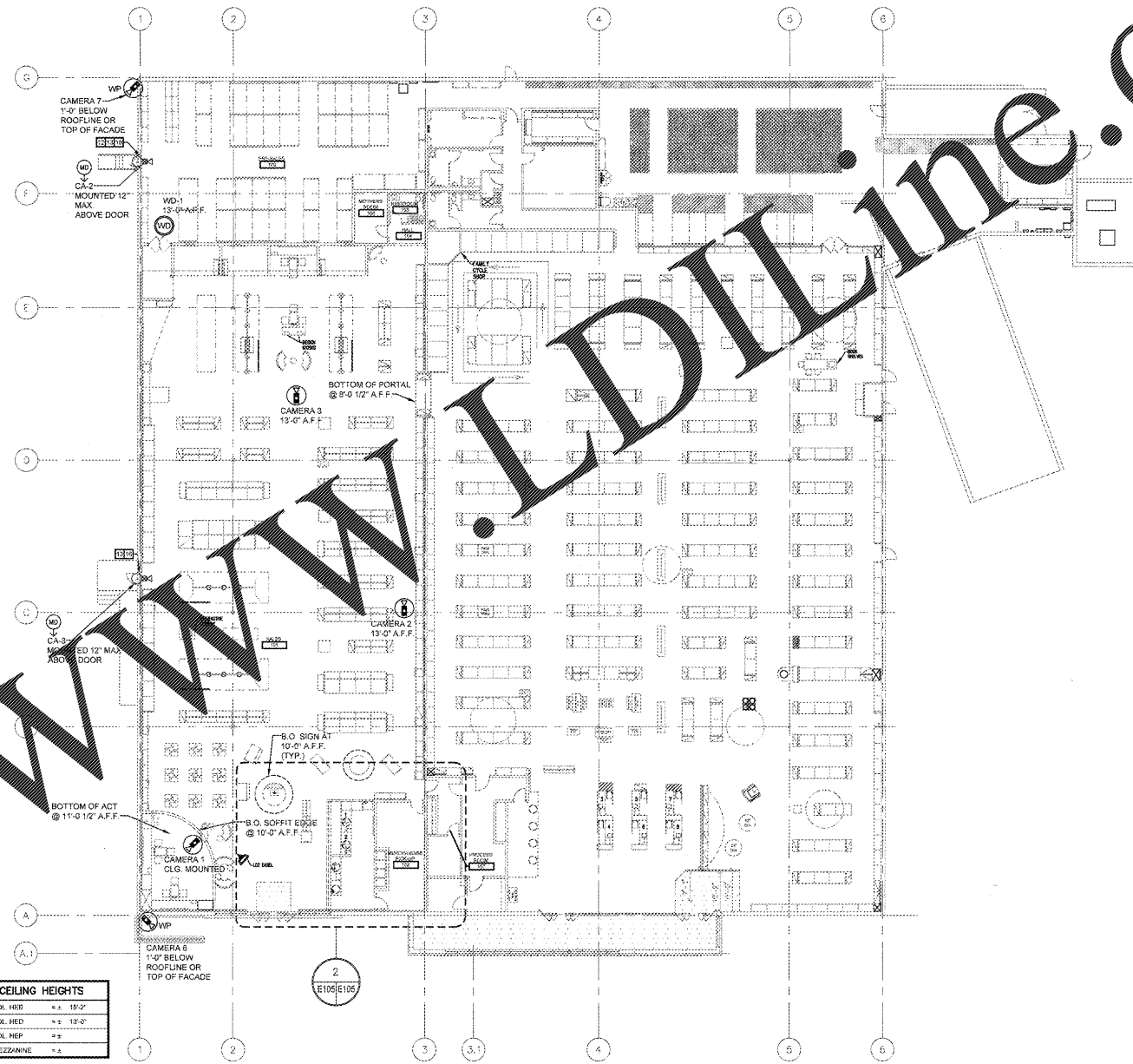
KEYED NOTES (ALL NOTES MAY NOT APPLY)	
1	EXTERIOR SIREN
2	EXTERIOR ALARM SIREN TO BE MOUNTED AT 17'-0" ABOVE FINISH GRADE. ELECTRICAL CONTRACTOR TO PROVIDE CONDUIT THRU WALL. COORDINATE FINAL LOCATION WITH OWNER.
3	LOCATE ALARM KEY PAD AT 57" A.F.F. AND AWAY FROM PATH OF DOOR SWING
4	INTERIOR ALARM SIREN TO BE MOUNTED AS INDICATED ON PRINT
5	NOTE: THIS MOTION DETECTOR FIELD TO PROTECT GLAZING AREA
6	EAS CONDUIT CONNECTING PEDESTALS TO EAS BOX. SEE ELECTRICAL DRAWING E202 FOR SIZE OF CONDUIT & DETAILS.
7	RECESSED VENTED METAL BOXES WITH DUPLEX OUTLET FOR EAS TRANSFORMER TO BE MOUNTED AT 12'-0" A.F.F. SEE ELECTRICAL DRAWINGS FOR DETAILS.
8	NOTE: THIS MOTION DETECTOR FIELD RANGE TO PROTECT EXIT AREA
9	THIS CAMERA IS MOUNTED AT SAME HEIGHT AS NEARBY DECORATIVE CEILING-HUNG GRID
10	DVR MONITOR WITH WALL BRACKET. SEE ELEVATION 14/E105
11	DVR WORKSTATION TO BE LOCATED ON DESK. SEE ELEVATION 15/E105
12	NOTE: THIS MOTION DETECTOR FIELD RANGE TO PROTECT SAFE AND DOOR INTO ROOM
13	DOOR MUST HAVE PREEF HOLE
14	LOW VOLTAGE POWER LINES TO BE INSTALLED IN CONDUIT PROVIDED BY G.C.
15	MOUNT ALARM CONTROL BOX WITH CELLULAR CONTROL AND FIRE PANEL. SEE ELECTRICAL DRAWINGS
16	ALARMED LOCKING-BAR SECURITY HARDWARE
17	DELAIDED GROSS SECURITY TIED INTO CLASS 'B' SYSTEMS

IMPORTANT NOTES	
1	ELECTRICAL CONTRACTOR SHOULD PROVIDE SUB-DOWN CONDUITS AND JOISTES FOR ALL EMERGENCY EXIT DOORS AND COMPACTOR DOOR ALARM CONTACTS. UNLESS OTHERWISE NOTED SEE ELECTRICAL DRAWINGS FOR DETAILS.

EQUIPMENT COUNTS	
EQUIPMENT	3
SAFE CAM	3
IG CAM	0
ESE CAM	0
QUAD VIEW MONITOR	2
REG CAM	0
REG PVM	0
BOH CAM	1
360 CAMERA	1
WIDE DUMMY	1
DUMMY DOME	0
EXT WP	2
CODE ADAM	3
360 SECTION	0
EMERG. EXIT MOTION	2
S.R. MOTION	1
QUAD CONTACT	0
DOOR CONTACT	2
EMERGENCY CONTACT	2
GLASS SENSOR	2

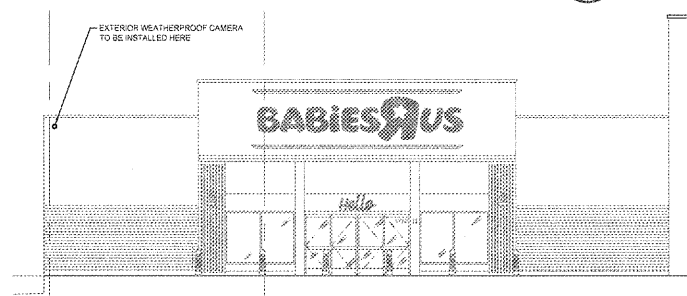


2 FRONT END AND EAS PEDESTAL SERVICE PLAN
SCALE: 3/32"=1'-0"

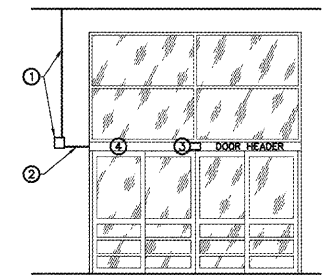


CEILING HEIGHTS	
AT COL. HED	+2 18'-0"
AT COL. HED	+2 13'-0"
AT COL. HED	+2
ON MEZZANINE	+2

1 ASSET PROTECTION FLOOR PLAN
SCALE: 1/16"=1'-0"



3 CAMERA PLACEMENT @ STOREFRONT ELEVATION
SCALE: N.T.S.



4 EXTERIOR DOOR ELEVATION
SCALE: N.T.S.

AUTOMATIC EXTERIOR DOOR ALARM CONTACT & CODE ADAM CAMERA INSTRUCTIONS	
1	GO TO PROVIDE 5/8" CONDUIT AND A JUNCTION BOX FOR THE SLIDER DOORS. CONDUIT MUST BE INSTALLED ON THE LEFT SIDE OF THE DOOR WHERE THE DOOR HEADER OPENS AS INDICATED.
2	GO TO PROVIDE A 5/8" FLEX FROM THE JUNCTION BOX INTO THE TOP OF THE DOOR HEADER.
3	DOOR HEADER TO BE OPENED ON SIDE SHOWN. THE DOOR COMPANY (BUSH) IS TO PRE-DRILL A HOLE SO CODE ADAM CAMERA CAN BE MOUNTED DIRECTLY TO DOOR HEADER WHERE INDICATED.
4	TERMINAL STRIP TO BE LOCATED IN THIS AREA & INTERNAL DOOR CONTACTS TO BE WIRED HERE. 6 TERMINALS TOTAL THAT WILL NEED TO BE IN SERIES.

REVISIONS		
No.	Date	Description
1	01/22/18	85% OWNER REVIEW
2	01/28/18	ISSUED FOR PERMIT/BD

NO SUBSTITUTIONS SHALL BE ALLOWED UNLESS OTHERWISE NOTED (REFER TO SPECIFICATIONS)

DESIGNED FOR: FLORIDA BUILDING CODE, 6TH EDITION (2017).

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BD DATE: 01/22/18	PROJECT NO: 918219
CAD NAME: JES	CHECKED BY: JES
DRAWN BY: JES	PROTOTYPE

CASCO PROFESSIONAL SERVICES LLC
Professional Seal
STATE OF FLORIDA
Professional Engineer
JOSEPH W. GARYER, P.E. NO. 68614
EXP. DATE 02/28/19

BABIES'RUS

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Location
LAKELAND, FLORIDA
3770 US HIGHWAY 98 NORTH 33809

Drawing Title
SECURITY PLAN

Scale: AS NOTED	Date: 1/28/18
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Sheet No. **E105**