

SSH JV

Milpitas Station Design Unit 023 Readiness for Construction BFS-Architectural (Reference Drawings)

SVBX C700

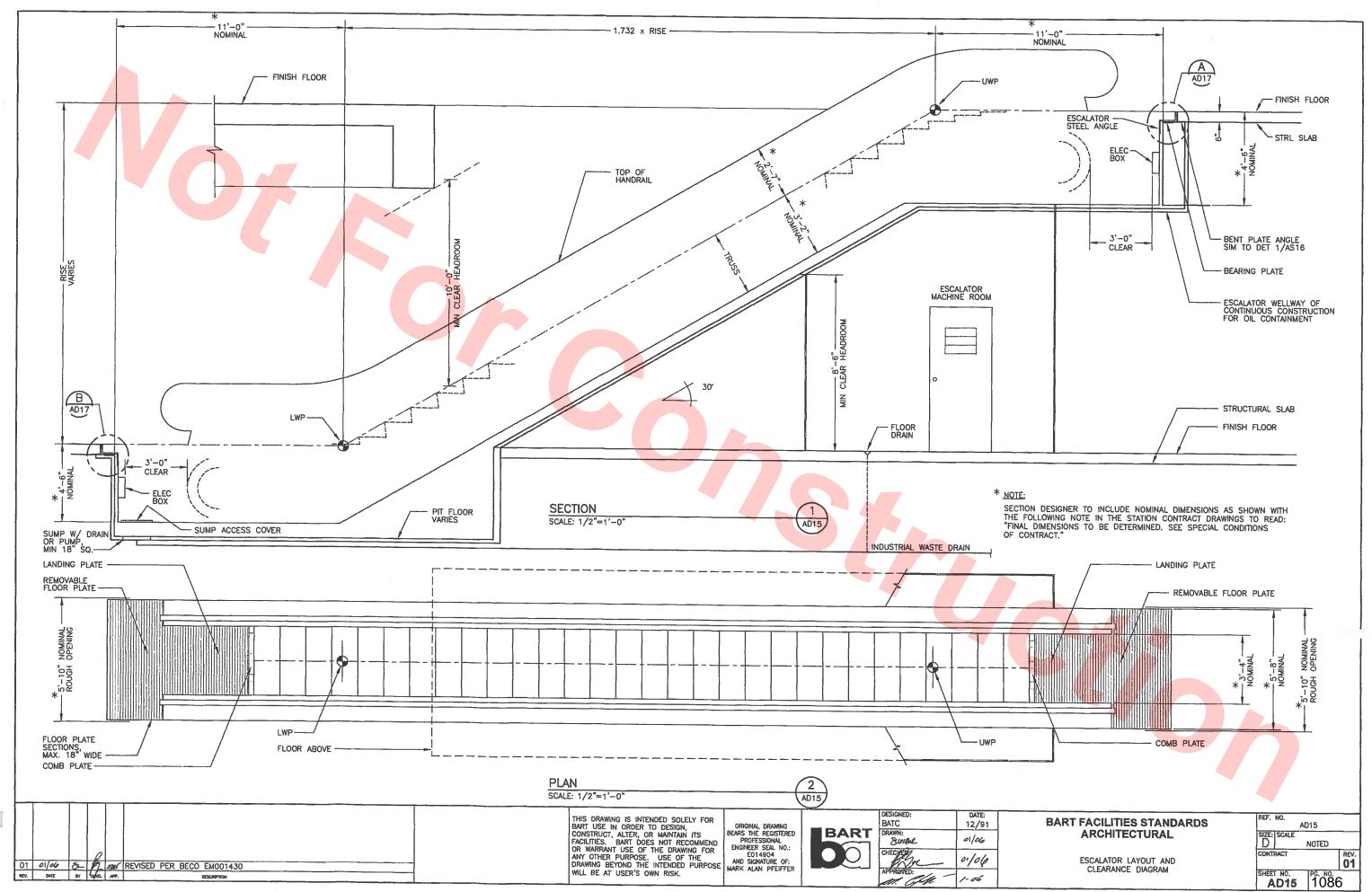
Wednesday, July 10, 2013

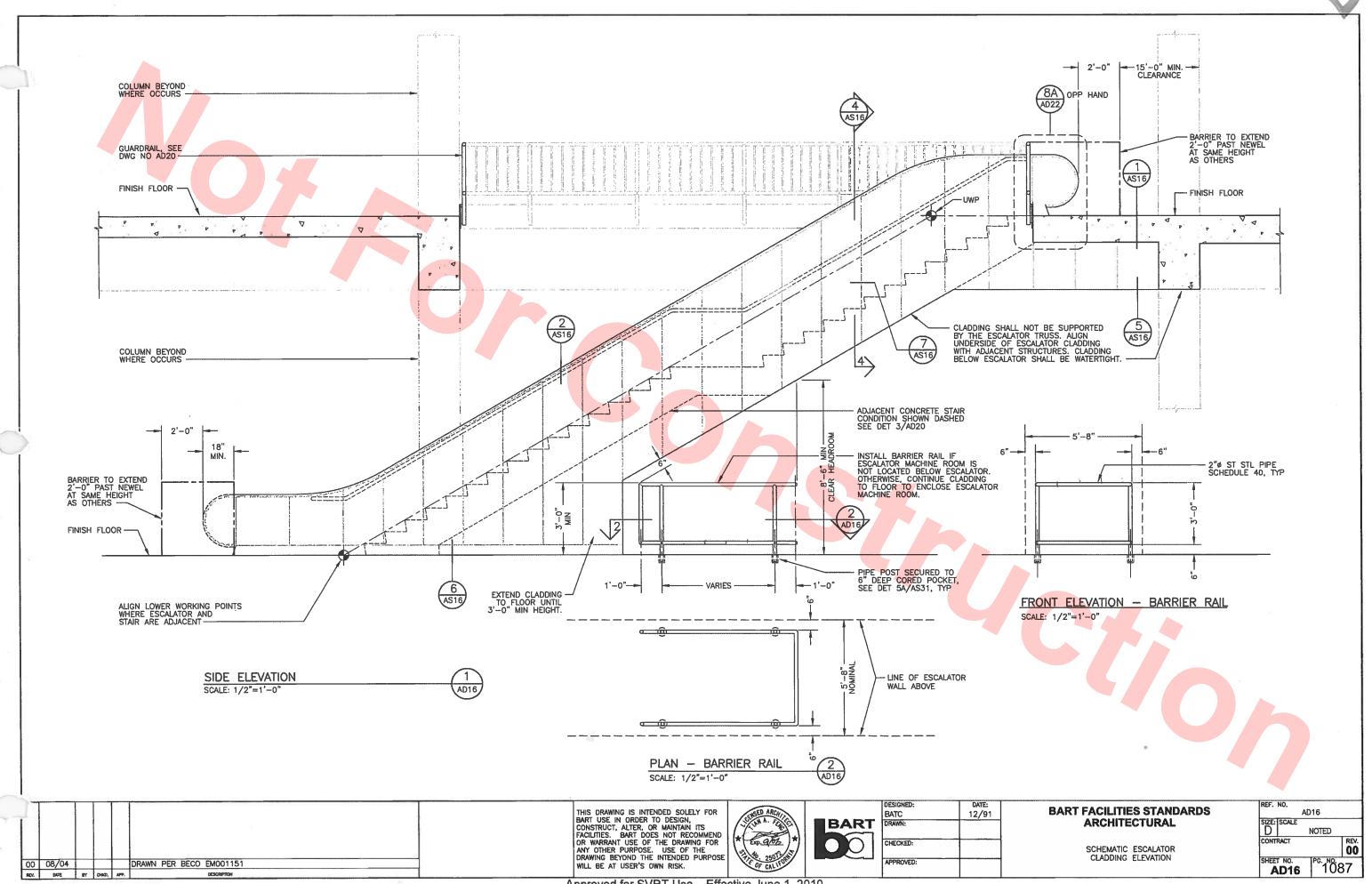
HALF SIZE COPY

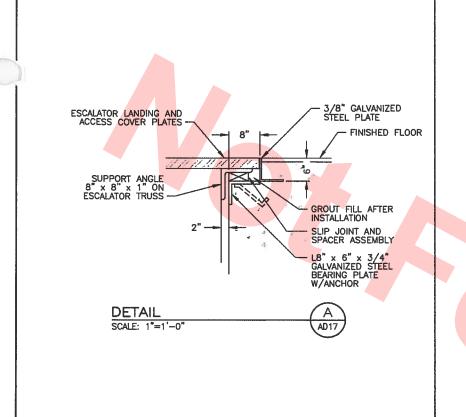


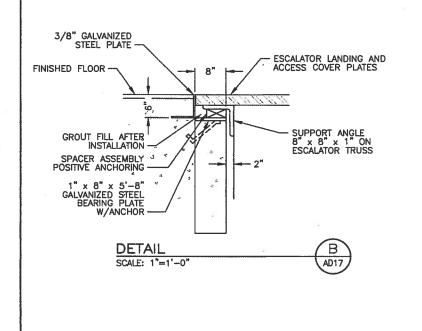


ABBREVIATIONS SYMBOLS ACRES ACOUSTICAL **ENCL ENCLOSURE** LOCKER S SÇ SOUTH OR SLOPE **ACOUS** EQUAL LP LOW POINT SOLID CORE CONCRETE MASONRY UNIT OR BRICK REVISION AD AREA DRAIN EQPT **EQUIPMENT** LT LIGHT SCD SCHED SEAT COVER DISPENSER CLOUD AROUND REVISION ADJ **ADJUSTABLE** ESC **ESCALATOR** LTG LIGHTING SCHEDULE AUTOMATIC FARE COLLECTION AFC. EW EACH WAY LWP LOWER WORKING POINT SD SEC SOAP DISPENSER CONCRETE AL/ALUM ALUMINUM **EXTG EXISTING** SECTION ACCESS PANEL **EXPANSION** EXP SQUARE FEET WORK POINT, CONTROL POINT, APPROX EXPO **APPROXIMATE EXPOSED** SHT SHEET EARTH OR DATUM POINT ARCH ARCHITECTURAL EXTERIOR FXT SIM SIMILAR ASPH **ASPHALT** MAXIMUM SND SANITARY NAPKIN DISPENSER MECH MECHANICAL SNR SANITARY NAPKIN RECEPTACLE FINISHED STONE + 986.5 MEMBRANE SPEC **SPECIFICATION** NEW SPOT ELEVATION FIRE ALARM SPKR MET **SPEAKER** BOTTOM OF CURB FB FLAT BAR COMPOSITE PANEL MANUFACTURER SQ ST STL + (986.5) MFR **SQUARE** EXISTING SPOT ELEVATION BOARD FD FLOOR DRAIN MH MANHOLE STAINLESS STEEL BITUM **BITUMINOUS** FDN FOUNDATION 1222222 MIN MINIMUM SS SERVICE SINK INSULATION (BATT) BUILDING FE FIRE EXTINGUISHER MISC STA STD STL STOR MISCELLANEOUS STATION **BLKG BLOCKING** FG FINISHED GRADE MO MASONRY OPENING STANDARD ВМ BEAM FIRE HYDRANT, FLAT HEAD MTD MOUNTED STEEL INSULATION (RIGID) BOT BOTTOM FHC FIRE HOSE CABINET MUL STORAGE MULLION BOTTOM OF SLOPE TOP OF WALL BS FIN FINISH STRL STRUCTURAL FL FOC FOF FOS FLOOR SUSP SUSPENDED METAL FACE OF CONCRETE SYMMETRICAL FACE OF FINISH TOP OF CURB FACE OF STUDS NORTH **PLYWOOD** FPRF FIREPROOF CAR CABINET NOT IN CONTRACT FULL SIZE CAL CALIPER FS TOP OF PAVEMENT NUMBER PRECAST CONCRETE CB CATCH BASIN FOOT OR FEET NOM NOMINAL CLOSED CIRCUIT TELEVISION FTG CCTV **FOOTING** NTS NOT TO SCALE TC TOP OF CURB CEM **FURR FURRING** CEMENT TD TEL THK TOC TP MATCH LINE TRENCH DRAIN SAND, GROUT, MORTAR CER FUT **FUTURE** TELEPHONE CUBIC FEET THICK CAST IRON CENTER LINE TOP OF CONCRETE TILE CT Cî CONSTRUCTION JOINT OA OC OD OPNG TOP OF PAVEMENT OVERALL CENTER LINE TPD TOILET PAPER DISPENSER ON CENTER CLG CEILING GAUGE T/R PROPERTY LINE TOP OF RAIL OUTSIDE DIAMETER CLKG CALKING **GAL** GALLON TELEVISION OPFNING CLO CLR CLOSET GALV **GALVANIZED** TVM(S) TICKET VENDING MACHINE(S) OPPOSITE FENCE CLEAR GB GD GL GND GYPSUM BOARD TOP OF WALL CMU CONCRETE MASONRY UNIT GRADE TYP **TYPICAL** CNTR COUNTER GI ASS PRIVATE AUTOMATIC BRANCH EXCHANGE PABX DIMENSION TICK COL COLUMN GROUND CONCRETE CONC GYP **GYPSUM** COLUMN LINE PC PRECAST CONCRETE CONNECTION UNFINISHED LEADER ARROW PLATE CONST CONSTRUCTION UNO UNLESS NOTED OTHERWISE **PLAS** PLASTER CONT CONTINUOUS ROOM IDENTIFICATION P LAM PLASTIC LAMINATE UWP UPPER WORKING POINT CORR CORRIDOR ROOM NAME **JANITOR** UR **PLYWD** PLYWOOD URINAL CERAMIC TILE HOSE BIBB P02 PAIR ROOM NO CTR CENTER HDWE HARDWARE PT POINT CTSK COUNTERSUNK HOLLOW METAL PTD/R PAPER TOWEL DISPENSER DETAIL CY CUBIC YARD HORIZ HORIZONTAL & RECEPTACLE DETAIL IDENTIFICATION -HIGH POINT VINYL COMPOSITION TILE PVC VCT POLYMNYL CHLORIDE HOUR VERT AD20 DWG WHERE DETAIL IS DRAWN -VERTICAL HT **HEIGHT** VESTIBULE REFERENCE BOUNDARY-HWY HIGHWAY DOUBLE DEPARTMENT DEPT QT QUARRY TILE DET **DETAIL SECTION** DRINKING FOUNTAIN WEST DIAMETER SECTION IDENTIFICATION INSIDE DIAMETER W/ WC WD W/O WP DIM DIMENSION INVERT ELEVATION WATER CLOSET DWG WHERE SECTION IS DRAWN DISF DISPENSER INCHES DN DOWN INSUL INSULATION WITHOUT RISER/RADIUS DOOR OPENING DO EXTERIOR ELEVATION(8) INTERIOR RESILIENT BASE WATERPROOF DR DOOR WSP WT **ELEVATION ORIENTATION-**WET STAND PIPE REINFORCED CONCRETE PIPE DS DOWNSPOUT RD ROOF DRAIN WEIGHT DWG WHERE ELEVATION IS DRAWN DWG DRAWNG WELDED WIRE FABRIC REF REFERENCE REINE REINFORCED JAN **JANITOR** INTERIOR ELEVATION(S) REQ REQUIRED JT(S) JOINT(S) RESIL RESILIENT ELEVATION IDENTIFICATION REV REVISION RM ROOM RO ROUGH OPENING ROW DWG WHERE ELEVATION IS DRAWN-RIGHT OF WAY **EXPANSION JOINT** LANDSCAPE ARCHITECT LA RT RESILIENT TILE **ELEVATION** LAMINATE LAM RAIN WATER LEADER DOOR SYMBOL ELEC **ELECTRICAL** LAV LAVATORY FLOOR LEVEL/AREA ELEV **ELEVATOR** LANDSCAPE CONTRACTOR DOOR NO **EMERGENCY** LINEAL FEET DESIGNED: REF. NO. THIS DRAWING IS INTENDED SOLELY FOR BART USE IN ORDER TO DESIGN, CONSTRUCT, ALTER, OR MAINTAIN ITS FACILITIES. BART DOES NOT RECOMMEND **BART FACILITIES STANDARDS** BART **ARCHITECTURAL** NONE OR WARRANT USE OF THE DRAWING FOR ANY OTHER PURPOSE. USE OF THE DRAWING BEYOND THE INTENDED PURPOSE Exp. 9/06 REV. ABBREVIATIONS AND SYMBOLS 00 08/04 DRAWN PER BECO EM001151 WILL BE AT USER'S OWN RISK. 1085 **AS00**









DRAWN PER BECO EM001151

00 08/04

REV. DATE BY CHICO, APP.

THIS DRAWING IS INTENDED SOLELY FOR BART USE IN ORDER TO DESIGN, CONSTRUCT, ALTER, OR MAINTAIN ITS FACILITIES. BART DOES NOT RECOMMEND OR WARRANT USE OF THE DRAWING FOR ANY OTHER PURPOSE. USE OF THE DRAWING BEYOND THE INTENDED PURPOSE WILL BE AT USER'S OWN RISK.





DESIGNED:	DATE:	[
	İ	
DRAWN:		
CHECKED:		1
APPROVED:		
		,

BART FACILITIES STANDARDS ARCHITECTURAL

> ESCALATOR INSTALLATION DETAILS

REF. NO.

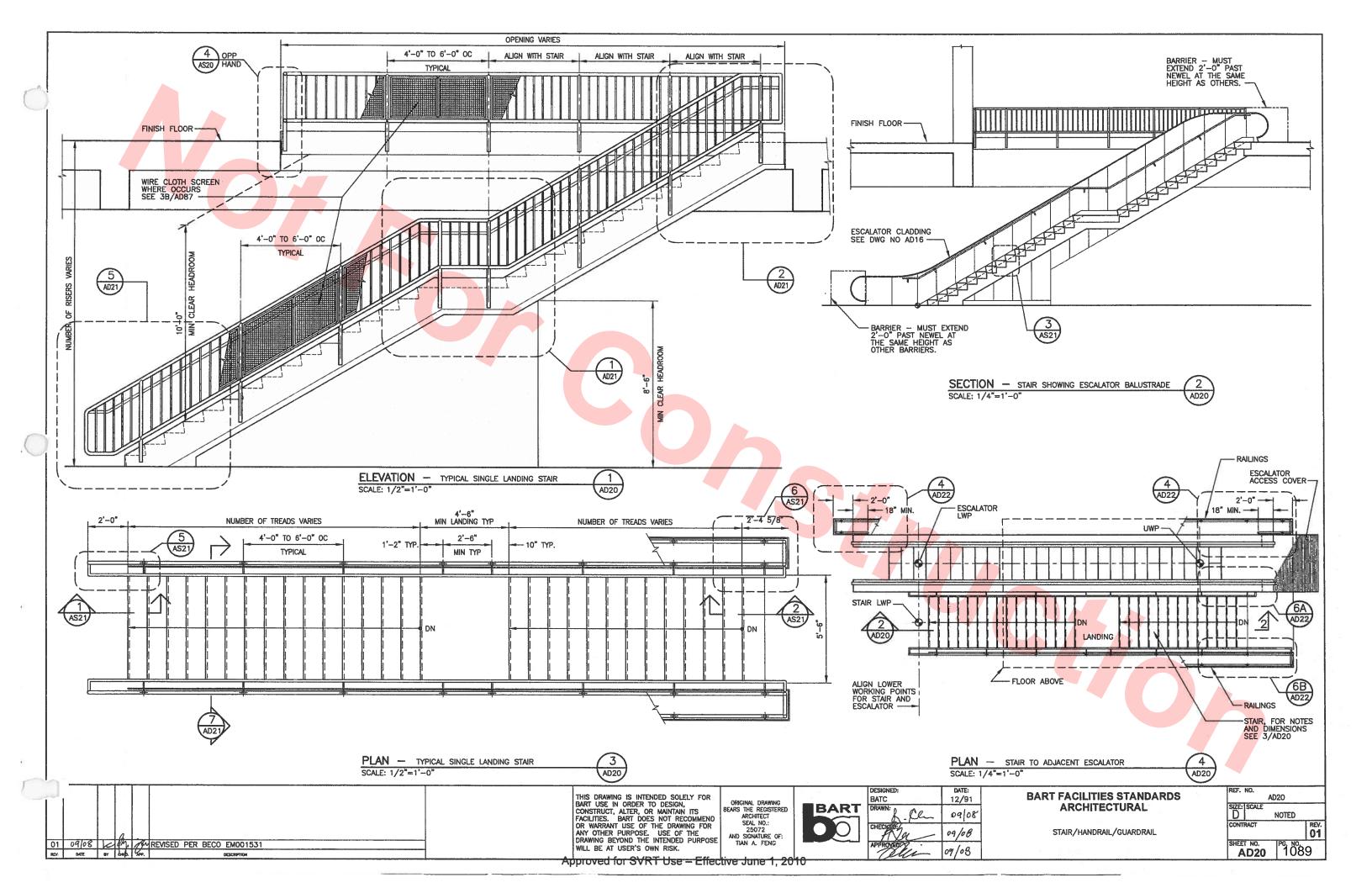
SIZE: SCALE
D NOTED

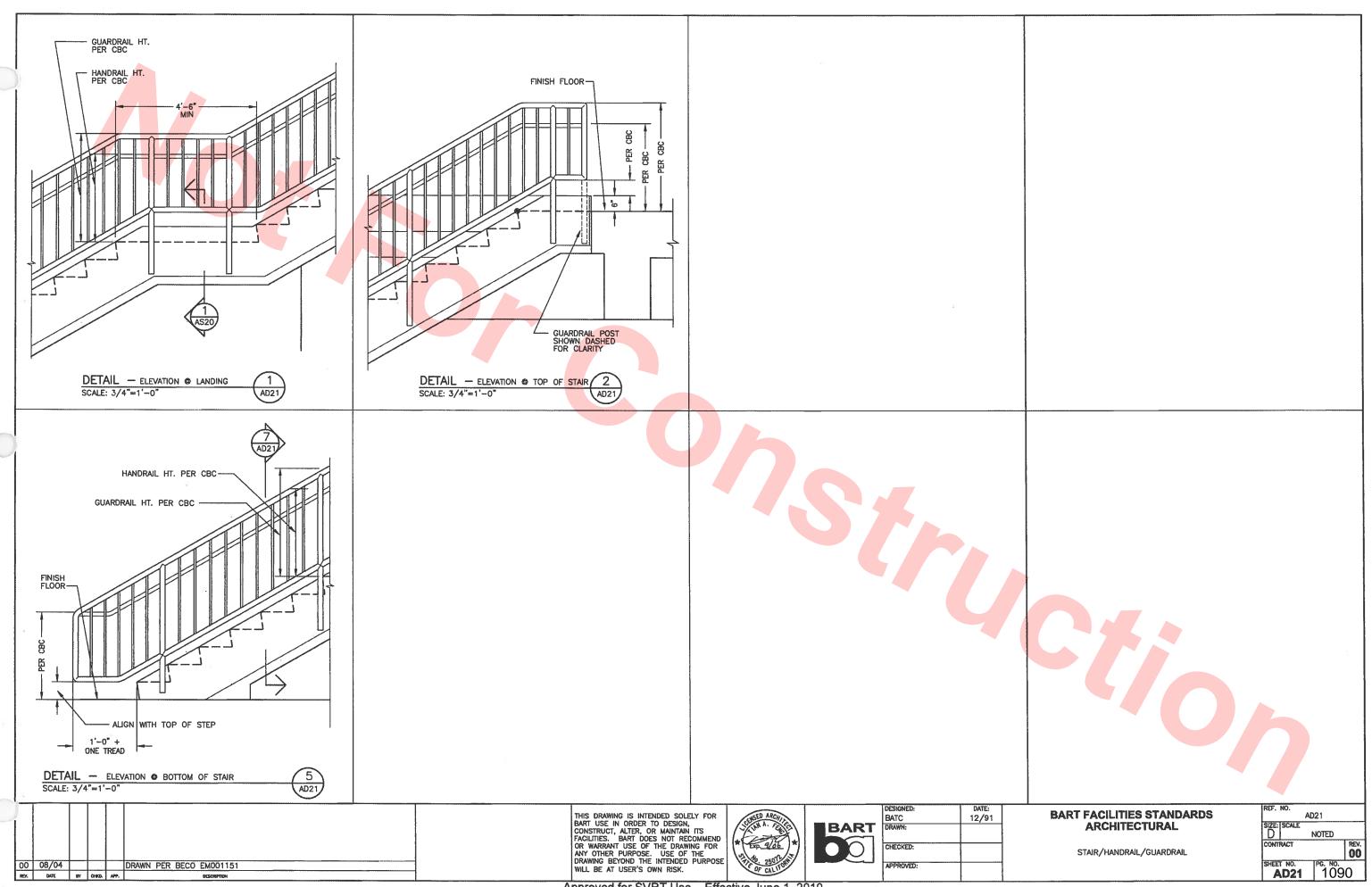
CONTRACT

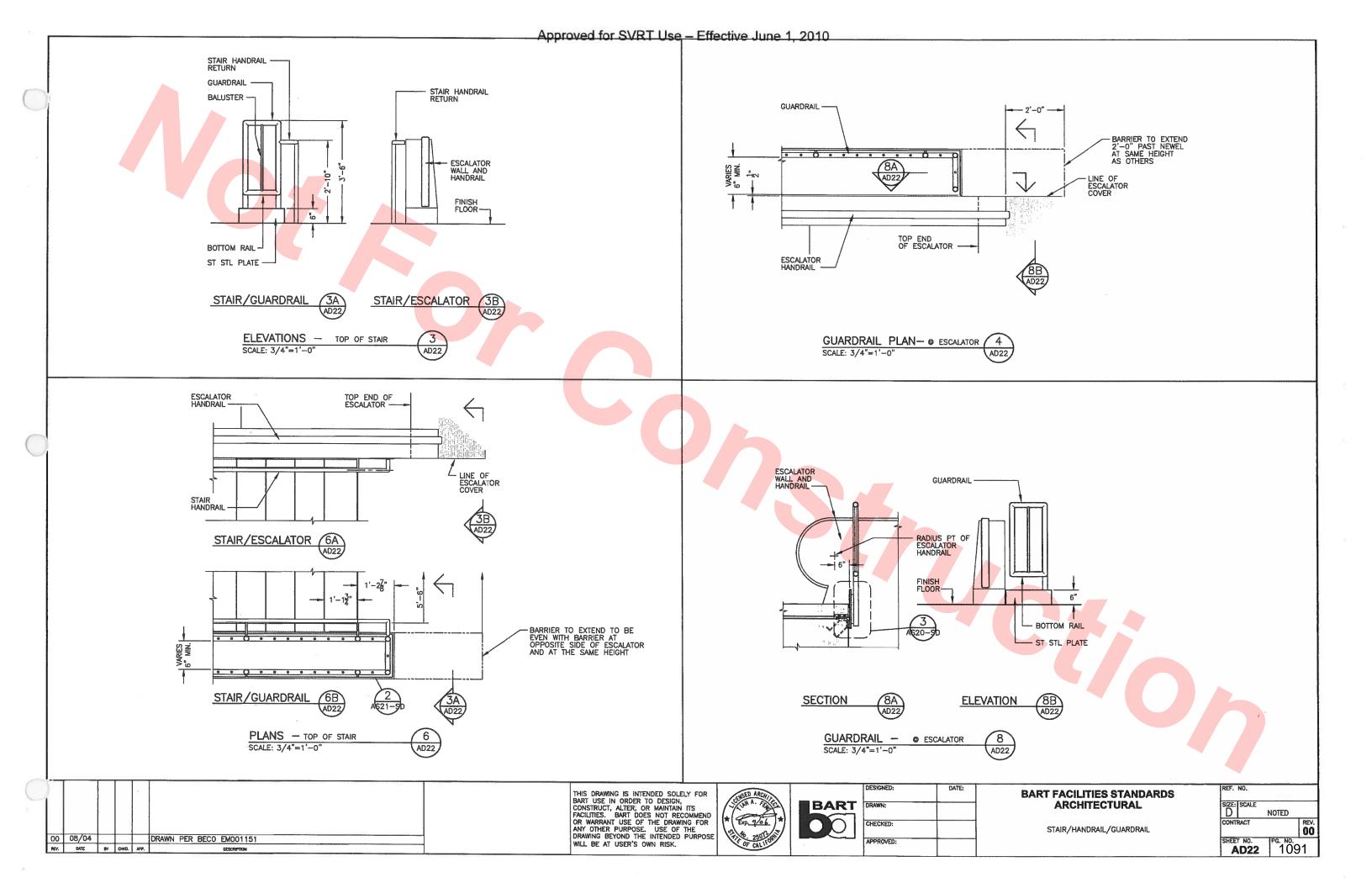
CONTRACT

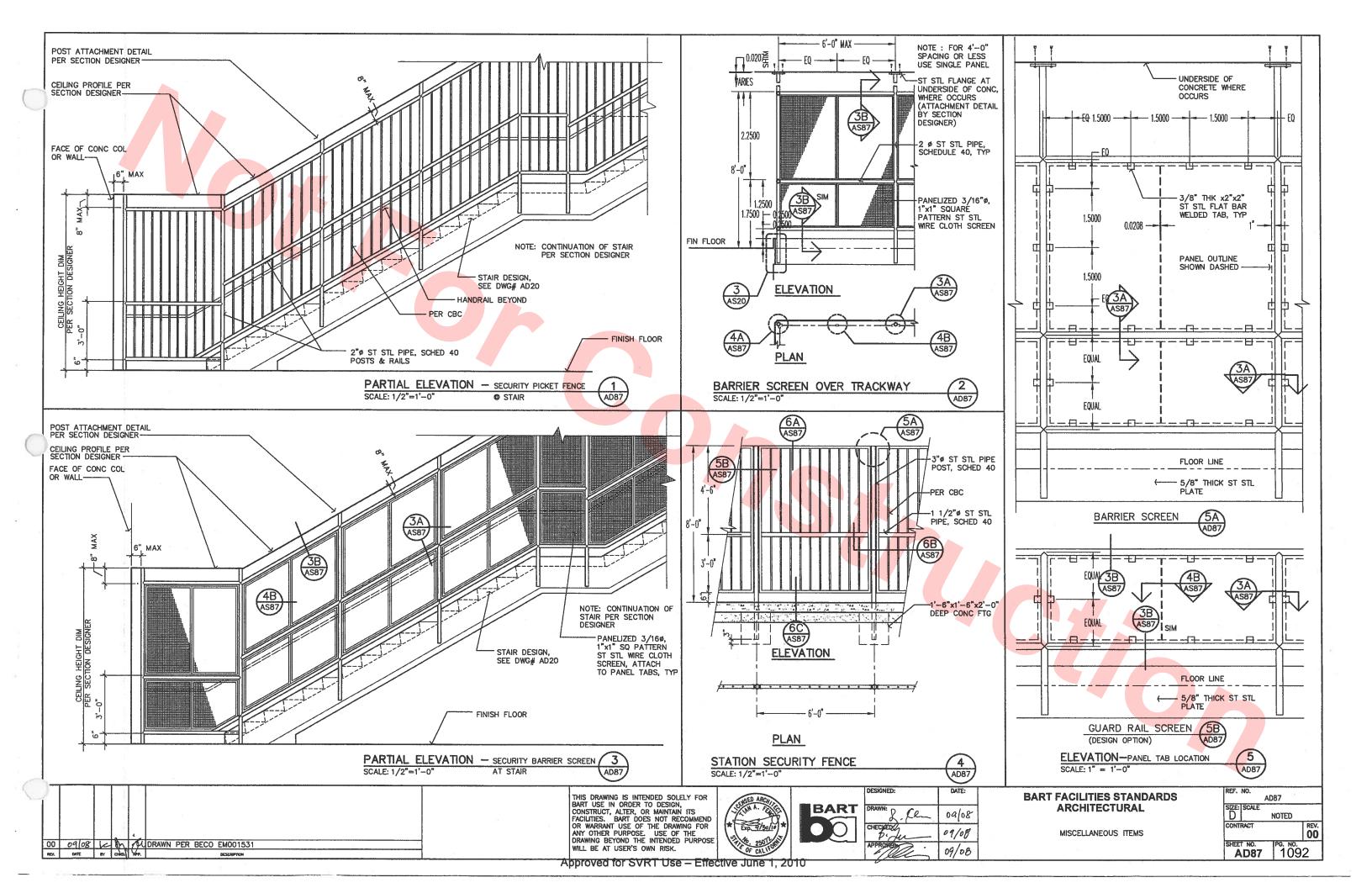
SHEET NO.
PG. NO.
AD17

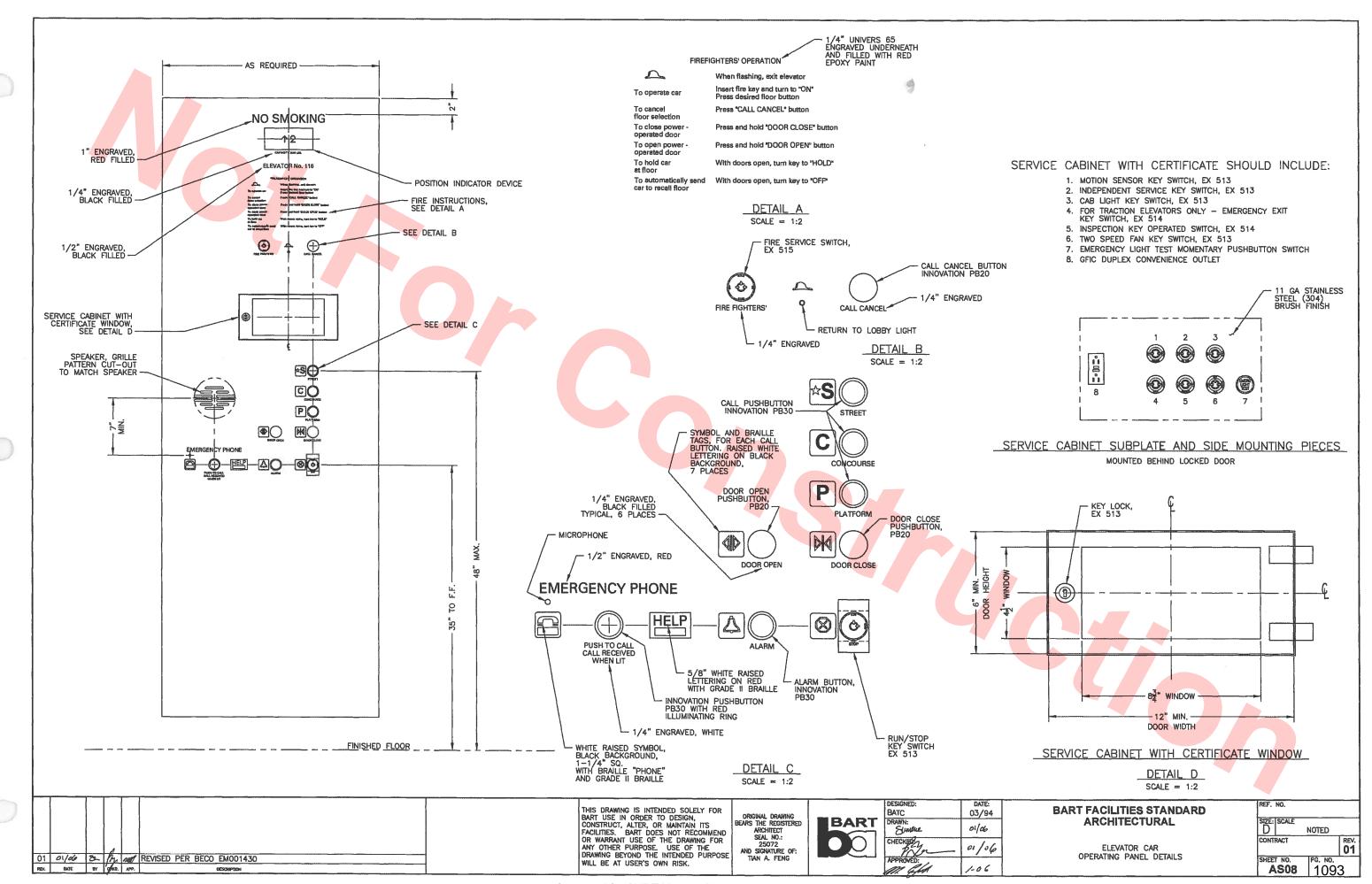
1088

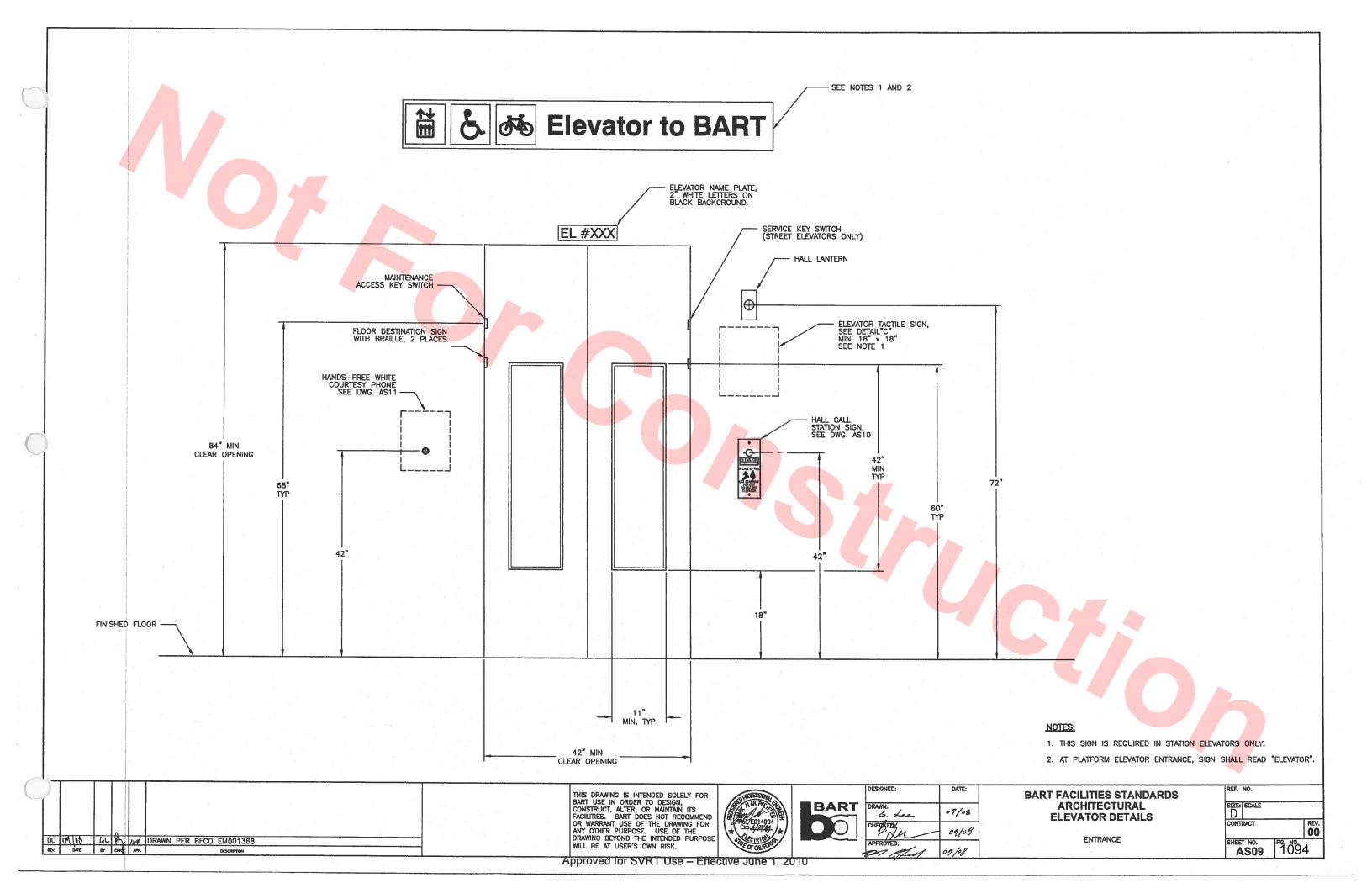


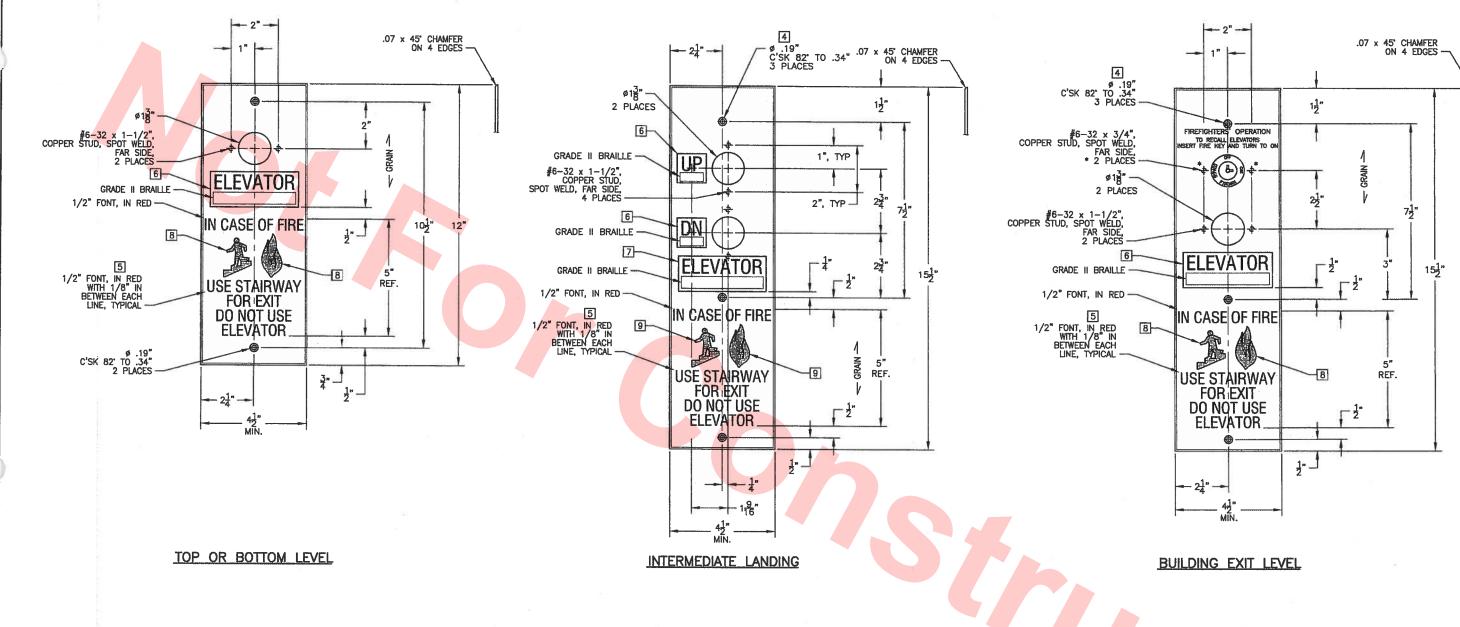












NOTES:

- 1. MATERIAL: 12 GAUGE #4 BRUSHED 304 STAINLESS STEEL.
- 2. DEBURR AND BREAK SHARP EDGES.
- 3. PUSH-BUTTON, BRAILLE PLATE, PICTORIAL SYMBOLS AND WORD ENGRAVING SHALL BE ADA COMPLIANT.
- 4 PROVIDE STAINLESS STEEL, OVAL HEAD, SPANNER DRILLED TAMPER PROOF, #8-32 x 3/4" SCREWS AND TINNERMAN HEAVY DUTY RATED SCREW CLIPS.
- 5 ENGRAVED TEXT TO REMAIN CLEAR OF ALL HOLES.
- 6 RECESSED BRAILLE PLATE SHALL BE 1-1/4" SQUARE WITH 5/8" WHITE RAISED CHARACTERS COPY 22 GAUGE THICK, ON POWDER EPOXY BLACK BACKGROUND, 20 MIL FULL BACK 3M VHB ADHESIVE AND FLUSH WITH SURFACE OF FACE PLATE.
- 7 RECESSED BRAILLE PLATE SHALL BE 1-1/2" x 3-3/4" WITH 5/8" WHITE RAISED CHARACTERS COPY 22 GAUGE THICK, ON POWDER EPOXY BLACK BACKGROUND, 20 MIL FULL BACK 3M VHB ADHESIVE AND FLUSH WITH SURFACE OF FACE PLATE.
- 8 TWO INNOVATION PB30 BUTTONS ARE NOT INCLUDED.
- 9 ENGRAVED PICTORIAL SYMBOLS IN RED.

OO v4/08 GL Py met DRAWN PER BECO EMOO 1368

REV. DOUT BY CIRCO, APP. DESCRIPTION

THIS DRAWING IS INTENDED SOLELY FOR BART USE IN ORDER TO DESIGN, CONSTRUCT, ALTER, OR MAINTAIN ITS FACILITIES. BART DOES NOT RECOMMEND OR WARRANT USE OF THE DRAWING FOR ANY OTHER PURPOSE. USE OF THE DRAWING BEYOND THE INTENDED PURPOSE WILL BE AT USER'S OWN RISK.





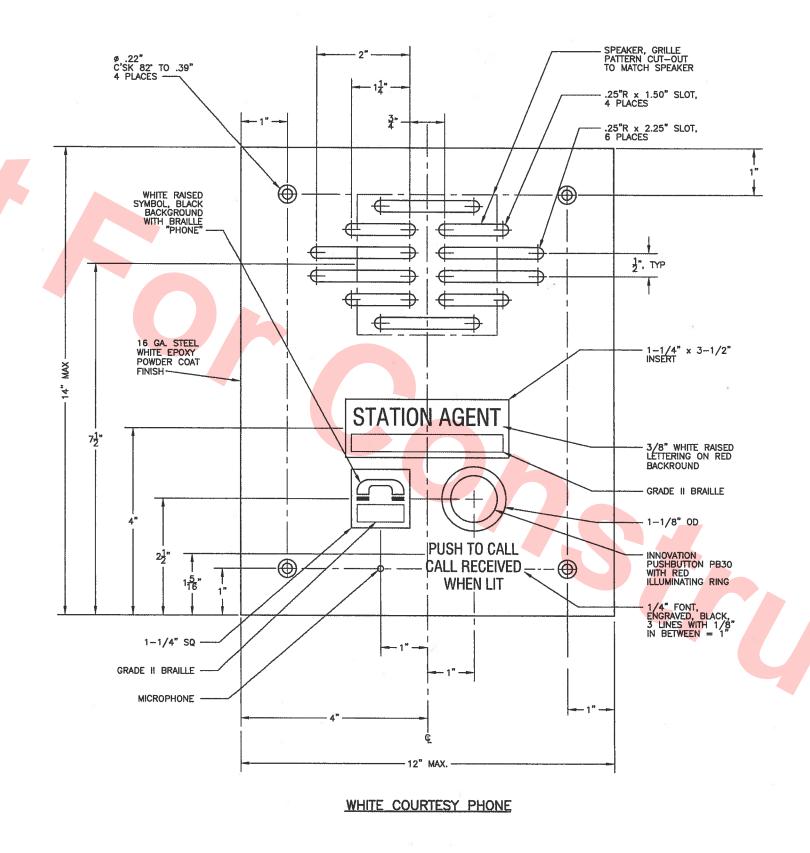
DESIGNED:	DATE:
DRAWN:	
G. Lac	09/08
CHECKER	09/08
APPROVED:	09.08

BART FACILITIES STANDARDS ARCHITECTURAL ELEVATOR DETAILS

ELEVATOR HALL CALL DETAILS

ter. No.	
D SCALE	
CONTRACT	REV. 00
AS10	ື 1095

Approved for SVRT Use - Effective June 1, 2010



NOTE:

SLIGHT VARIATION IN COMPONENT LOCATION
 TO ALLOW FOR PHYSICAL CLEARANCES ARE ACCEPTABLE.

00 04 06 Gr Nor DRAWN PER BECO EM001368

THIS DRAWING IS INTENDED SOLELY FOR BART USE IN ORDER TO DESIGN, CONSTRUCT, ALTER, OR MAINTAIN ITS FACILITIES. BART DOES NOT RECOMMEND OR WARRANT USE OF THE DRAWING FOR ANY OTHER PURPOSE. USE OF THE DRAWING BEYOND THE INTENDED PURPOSE WILL DEAT LISSE? OWN DISCOUNTED WILL BE AT USER'S OWN RISK.



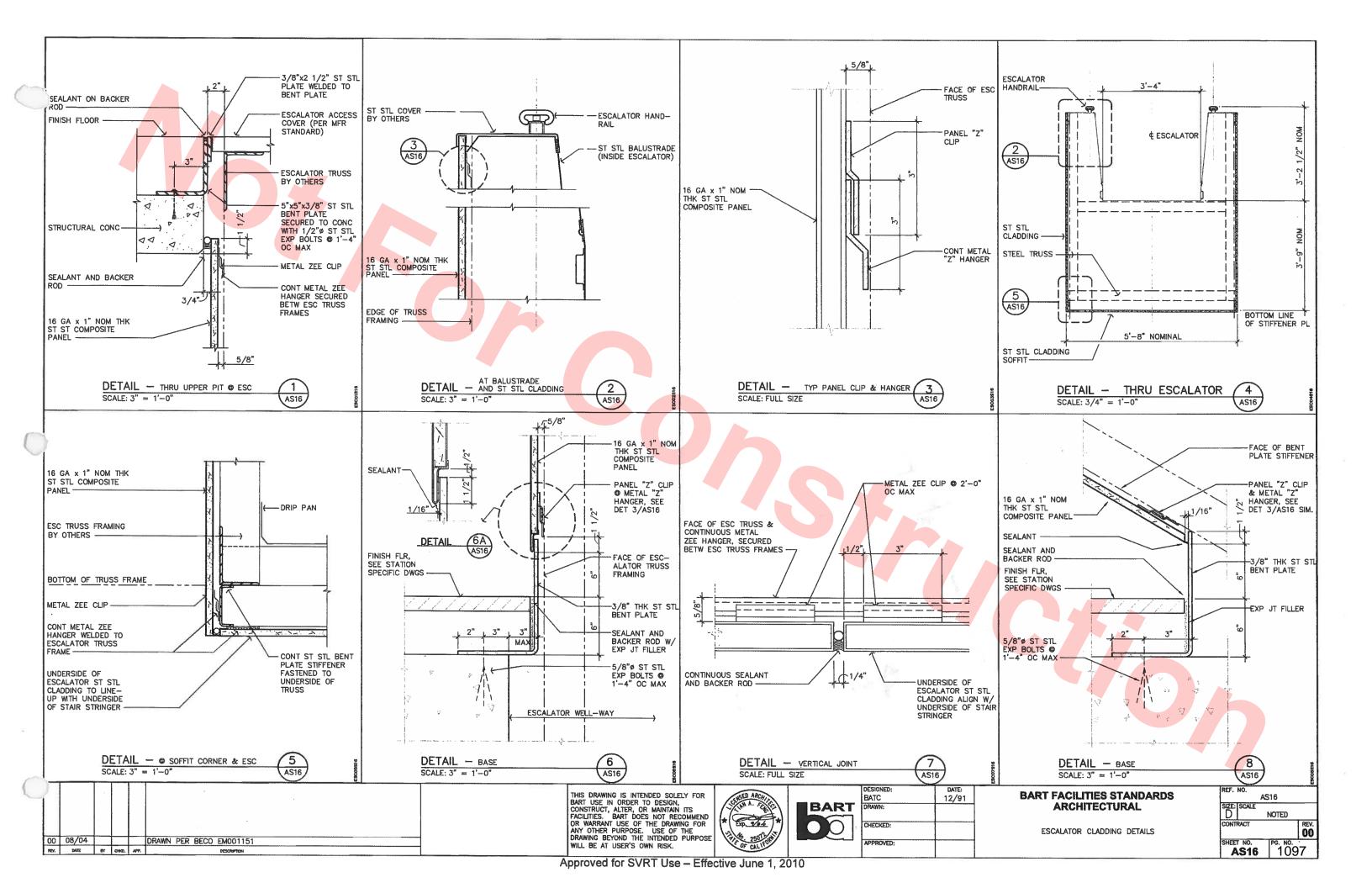


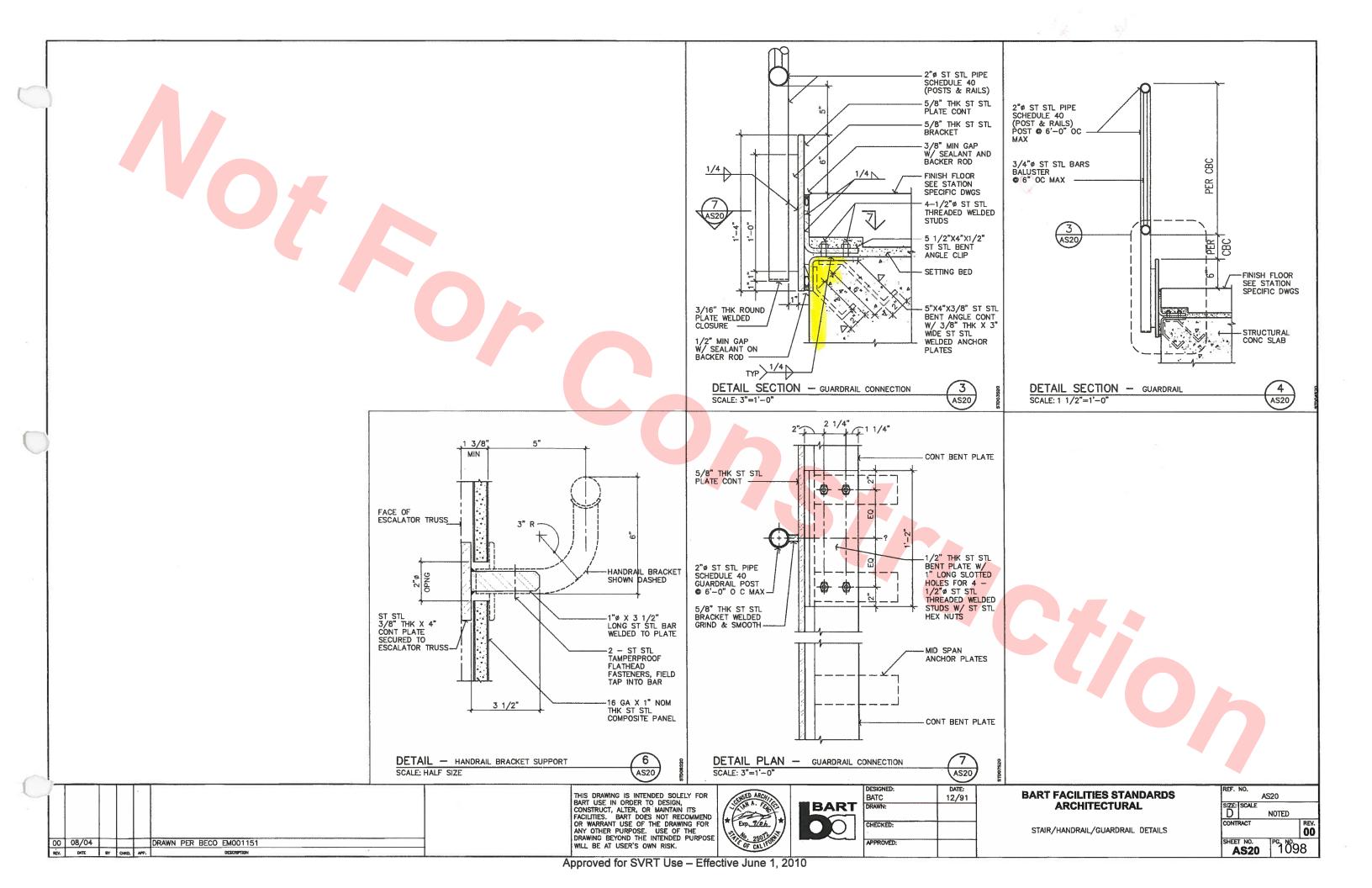
	DESIGNED:	DATE:	Г
	BART		
•	DRAWN:		ĺ
1	G. Lee	.02/08	
	CHECKED:	12/08	
	APPROVED:		
	- A/M	09.08	

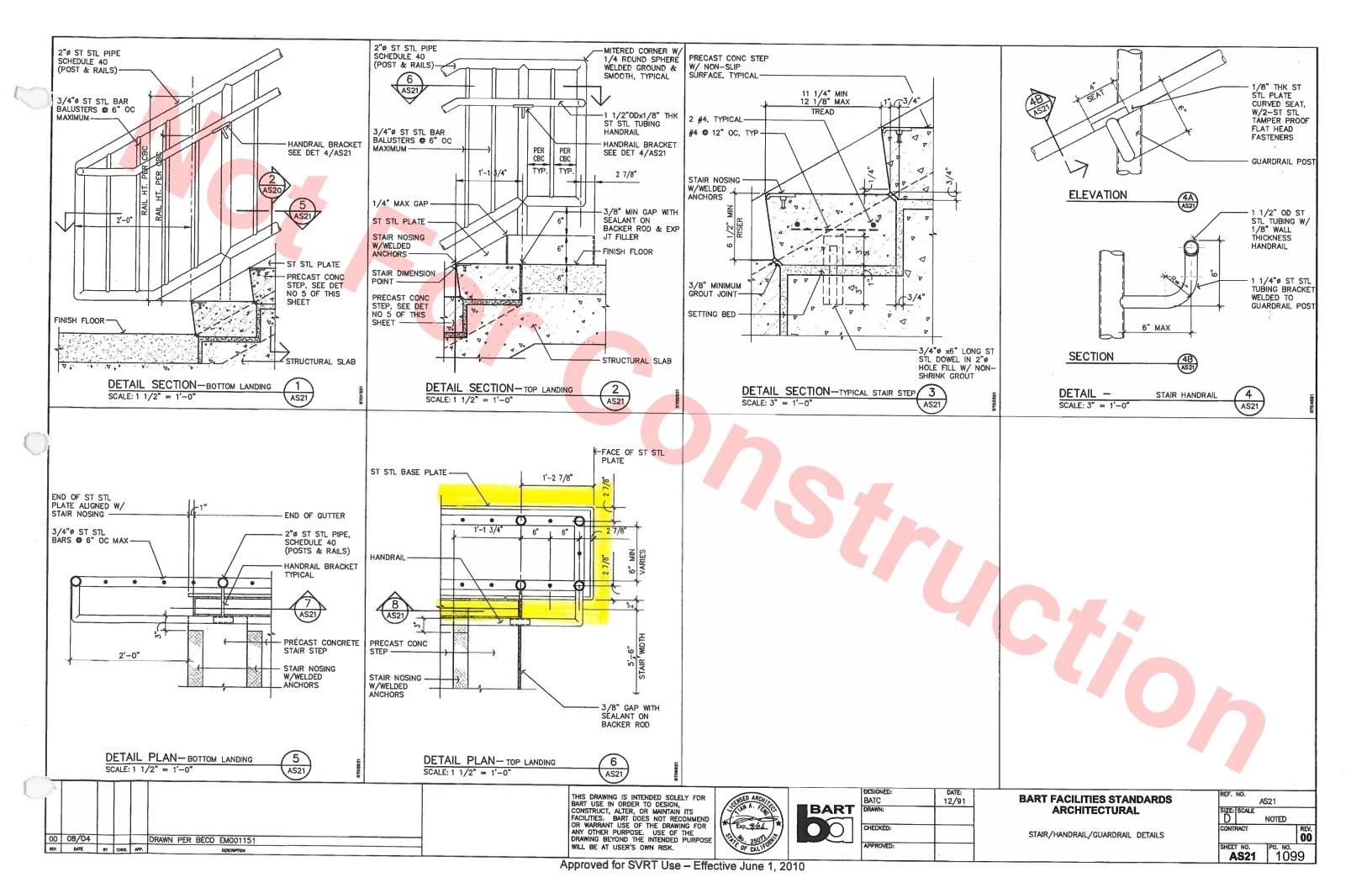
BART FACILITIES STANDARDS ARCHITECTURAL **ELEVATOR DETAILS**

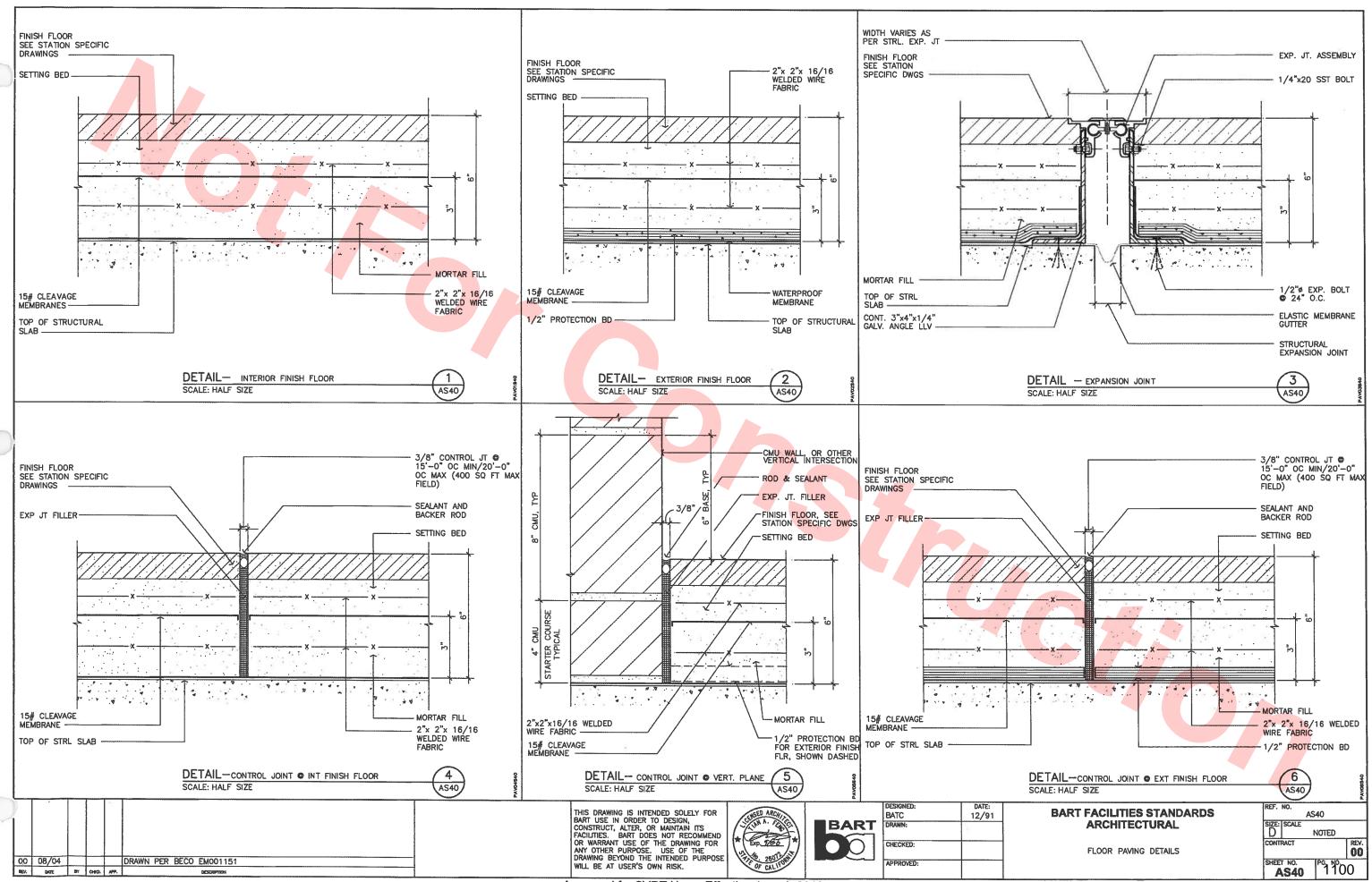
WHITE COURTESY PHONE DETAILS

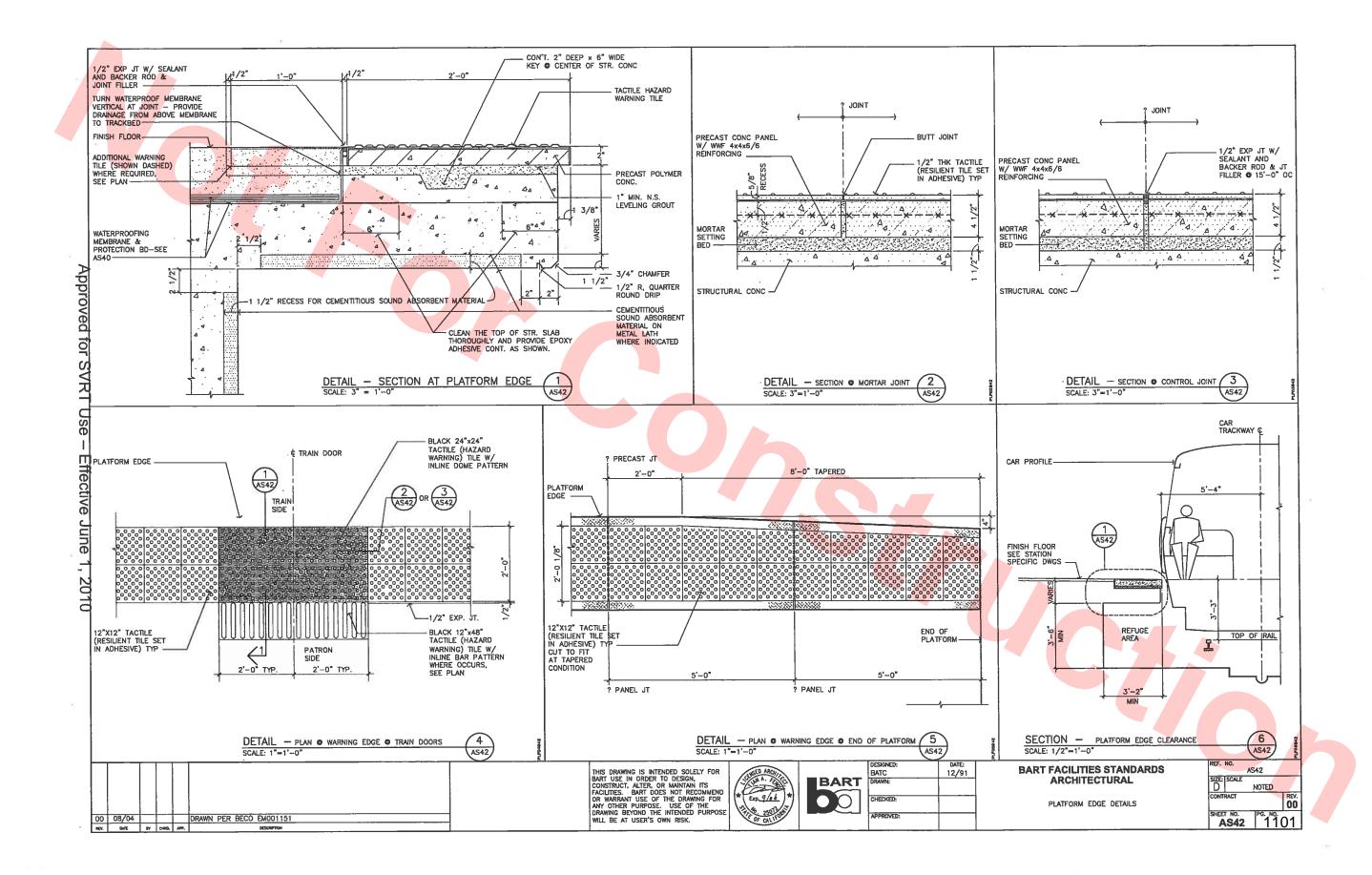
REV. SHEET NO. 1096 AS11

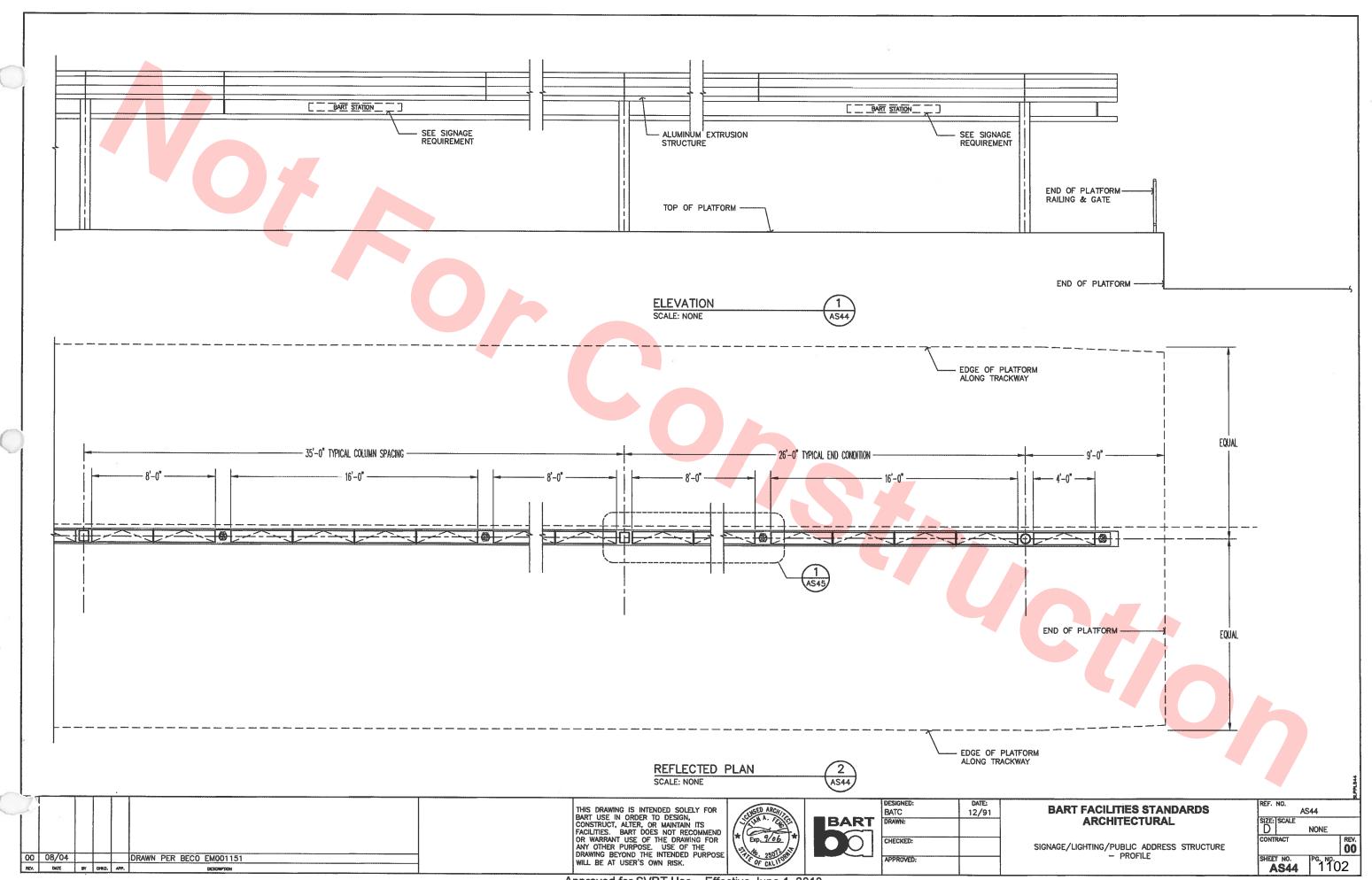


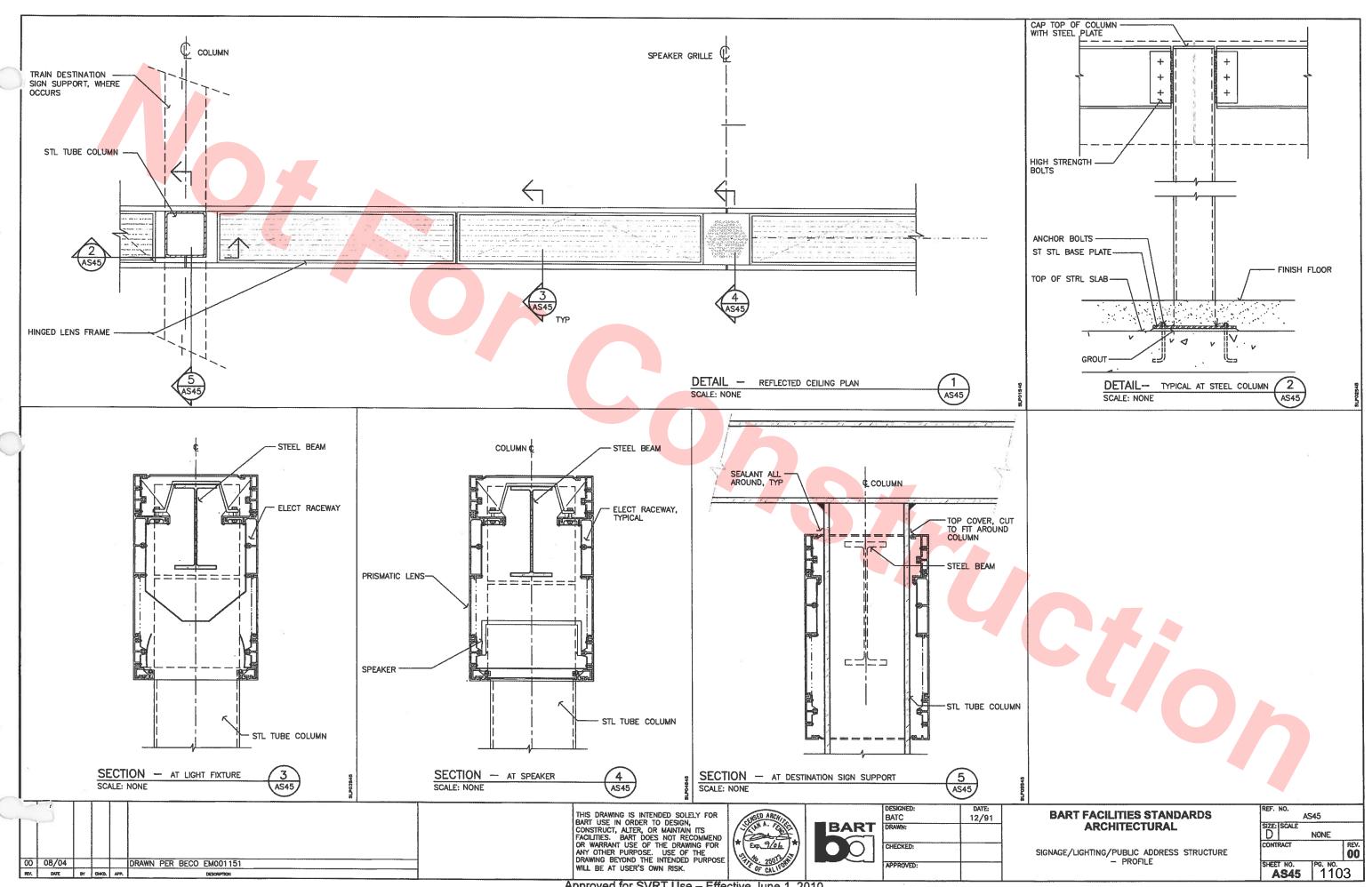












Approved for SVRT Use – Effective June 1, 2010

