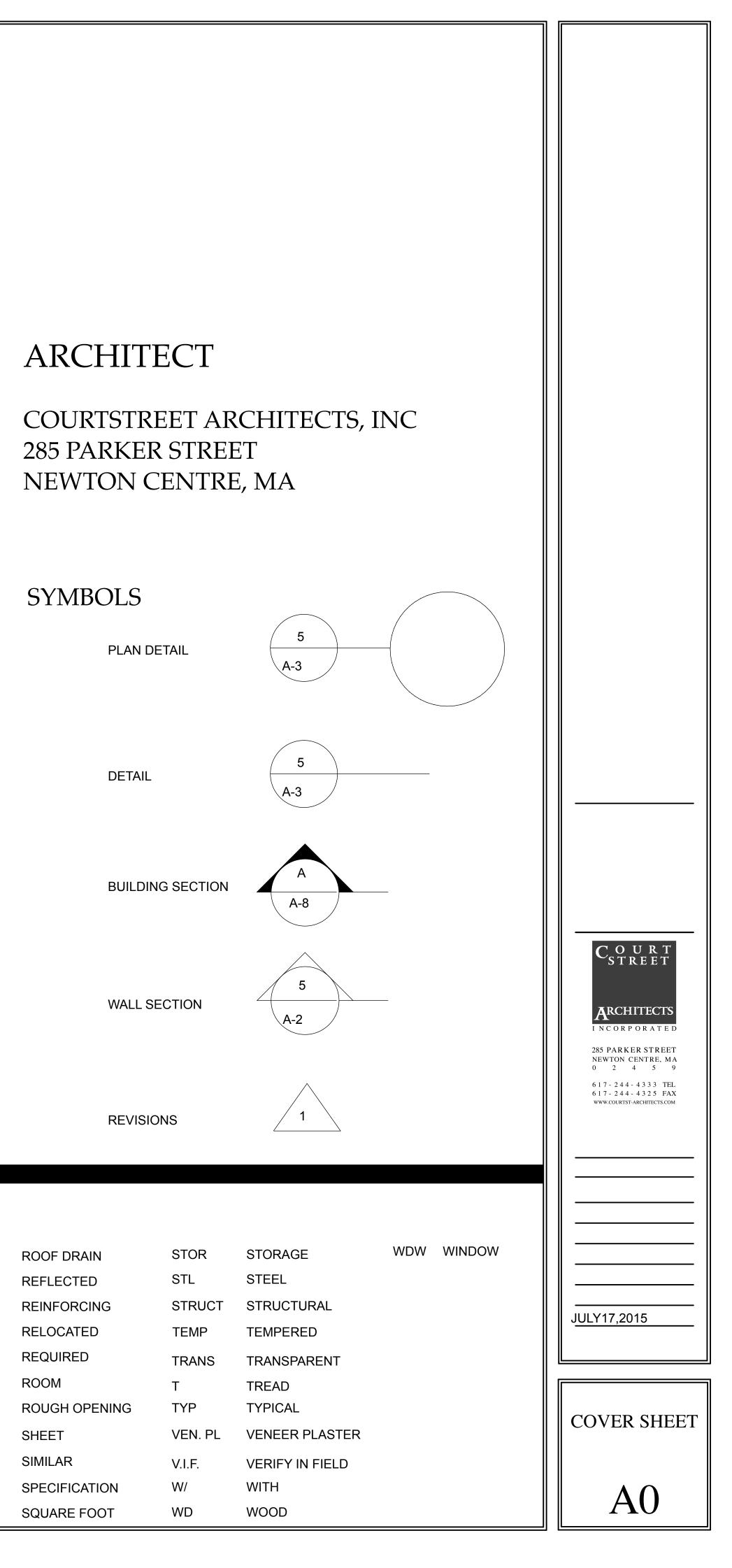
LIST OF DRAWINGS

- A1 PROPOSED ELEVATIONS
- A.2 PROPOSED ELEVATIONS
- A3 DETAILS

ACT	ACOUSTICAL CEILING. TILE	CLG	CEILING	GALV	GALVANIZED	MAX	MAXIMUM	NTS	NOT TO SCALE	R D
AC	AIR CONDITIONING	COL	COLUMN	GC	GENERAL CONTRACTOR	MEP	MECHANICAL, ELECTRICAL, PLUMBING	OC	ON CENTER	REFL
ADJ	ADJUSTABLE	CMU	CONCRETE MASONRY UNIT	GL	GLASS	MTL	METAL	OPER	OPERATING/OPERABLE	REINF
AFF	ABOVE FINISH FLOOR	CONC	CONCRETE			MFR	MANUFACTURER	ОН	OPPOSITE HAND	RELOC
ALT	ALTERNATE	CONT	CONTINUOUS	HDWD	HARDWOOD	MECH	MECHANICAL	PLUMB	PLUMBING	REQ
ALUM	ALUMINUM	COOR	COORDINATE	ΗM	HOLLOW METAL	MEMB	MEMBRANE	PLYWD	PLYWOOD	RM
BIT	BITUMINOUS	DEMO	DEMOLITION	HT	HEIGHT	MIN.	MINIMUM	PTD	PAINTED	RO
BLKG	BLOCKING	DET	DETAIL	HC	HANDICAP	MISC.	MISCELLANEOUS	PART	PARTITION	SHT
BLDG	BUILDING	DIA	DIAMETER	INSUL	INSULATION	MTD	MOUNTED		RISERS	SIM
CL	CENTER LINE	DN	DOWN	JT	JOINT	NIC	NOT IN CONTRACT	R RAD	RISERS	SPEC
				01				RAD	RADIATOR	SF

23 MAPLE STREET ARLINGTON, MA

LIST OF ABBREVIATIONS





 $(\mathbf{1})$





PROPOSED SOUTH ELEVATION Scale 3/16"= 1'-0"

3 PROPOSED NORTH ELEVATION Scale 3/16"= 1'-0"

NOTES

(1

New Carlisle PVC roofing system, including flashings and sealants to match front porch roofing. Install in

- strict conformance with manufacture's printed installation instructions.
- 2 Completely remove and rebuild porch in its entirety. See details on dwg A-4, typ.
- 3 Remove existing ramp in its entirely. Install new wood ramp Provide Fypon or equal railing system, & 1x4 skirt boards, as indicated. See details on dwg A-4, typ.
- (11) New light fixture to be selected, carry an allowance of \$300 for fixture
- (15) Remove all rust and flaking paint, sand and repaint.

GENERAL NOTES

At all locations where removal of existing items occurred, patch and or repair items and surfaces to match original and paint.

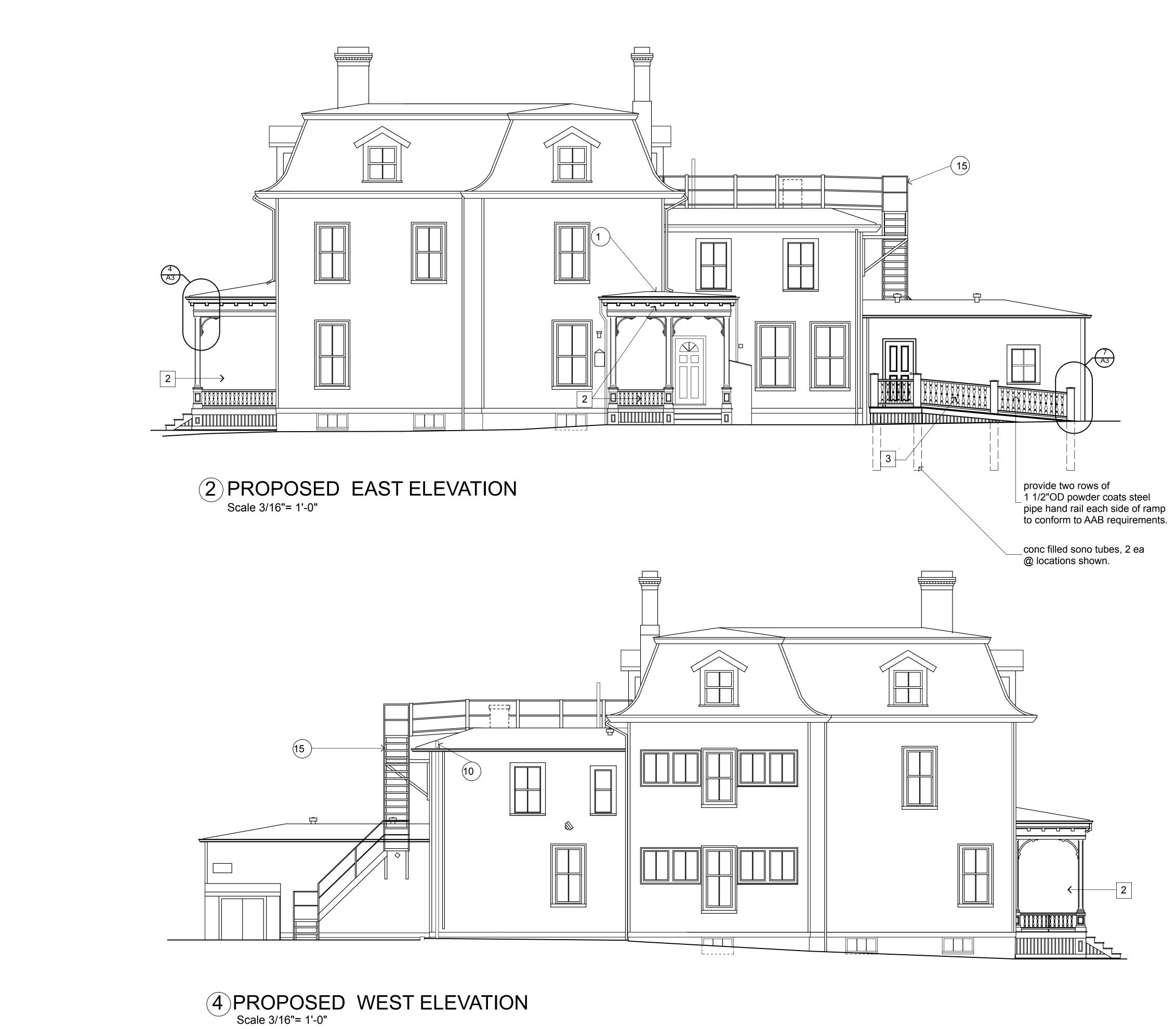
C O U R T S T R E E T

ARCHITECTS INCORPORATED 285 PARKER STREET NEWTON CENTRE, MA 0 2 4 5 9 617-244-4333 TEL 617-244-4325 FAX WWW.COURTST-ARCHITECTS.COM

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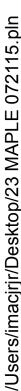


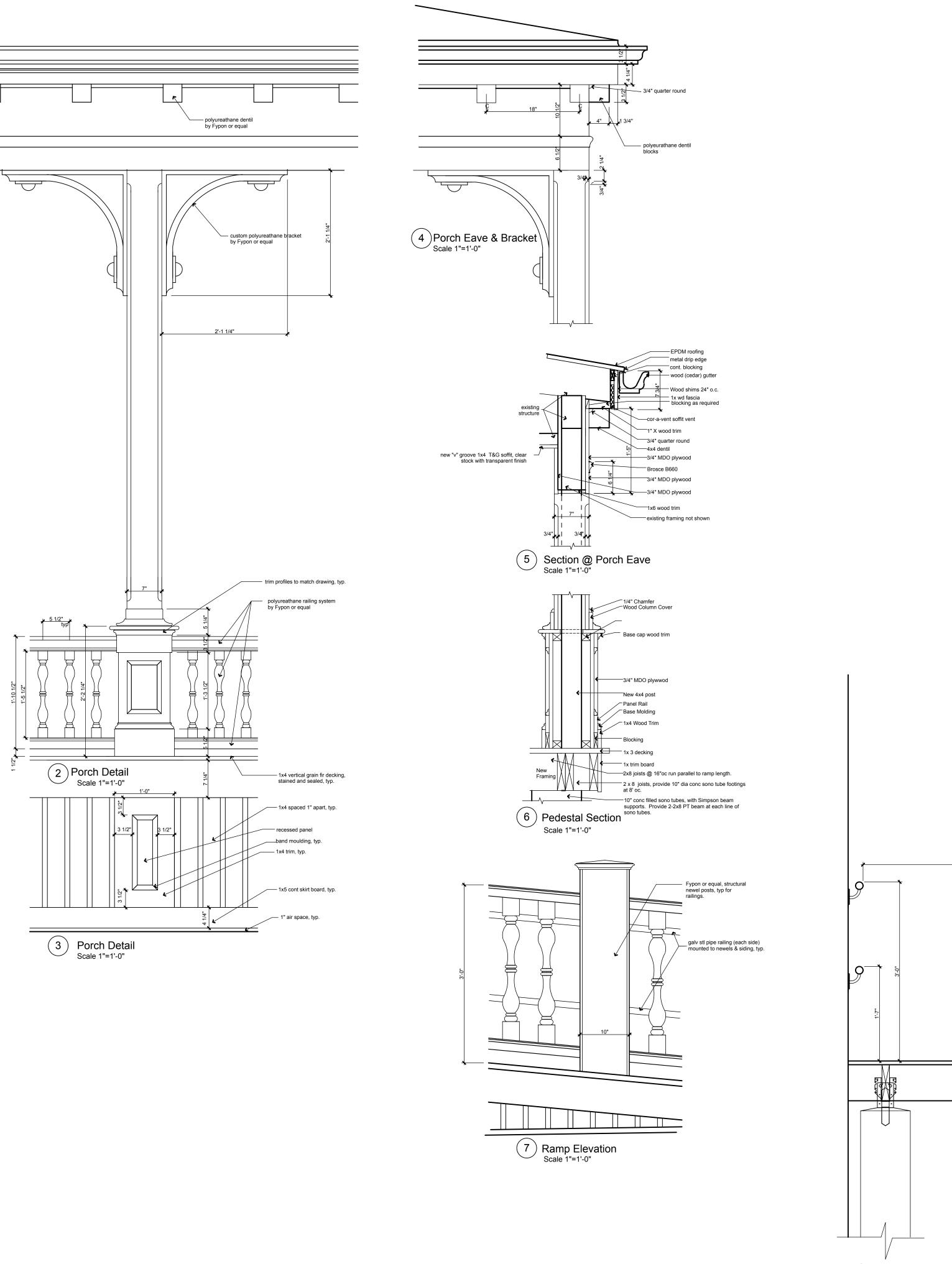
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PROPOSED ELEVATIONS





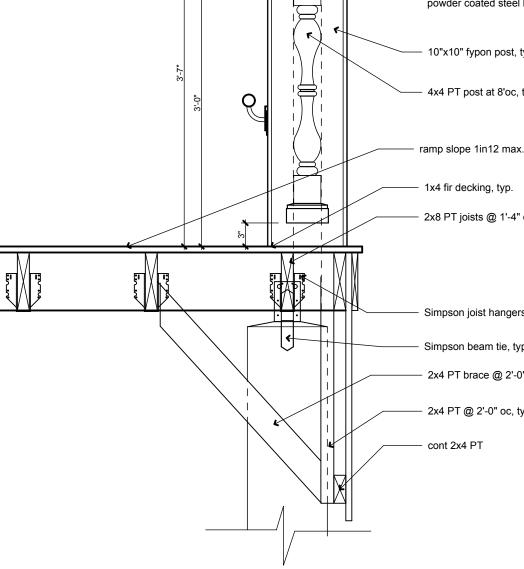


8 Ramp Section Scale 1"=1'-0"

clear



JULY17,2015



 \mathbf{O}

- Simpson beam tie, typ. — 2x4 PT brace @ 2'-0" oc, typ. — 2x4 PT @ 2'-0" oc, typ.

- Simpson joist hangers, typ.

— 2x8 PT joists @ 1'-4" oc, typ.

ramp slope 1in12 max.

— 4x4 PT post at 8'oc, typ.

— 10"x10" fypon post, typ.

4"x4"OD powder coated coated solid steel flange w/ 2 h powder coated steel bolts, typ.

- 1 1/2" OD powder coated coated steel pipe, typ. 1/2" OD powder coated coated solid steel pipe. All conne weld and ground smooth. typ.

6 1 7 - 2 4 4 - 4 3 3 3 TEL 6 1 7 - 2 4 4 - 4 3 2 5 FAX

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