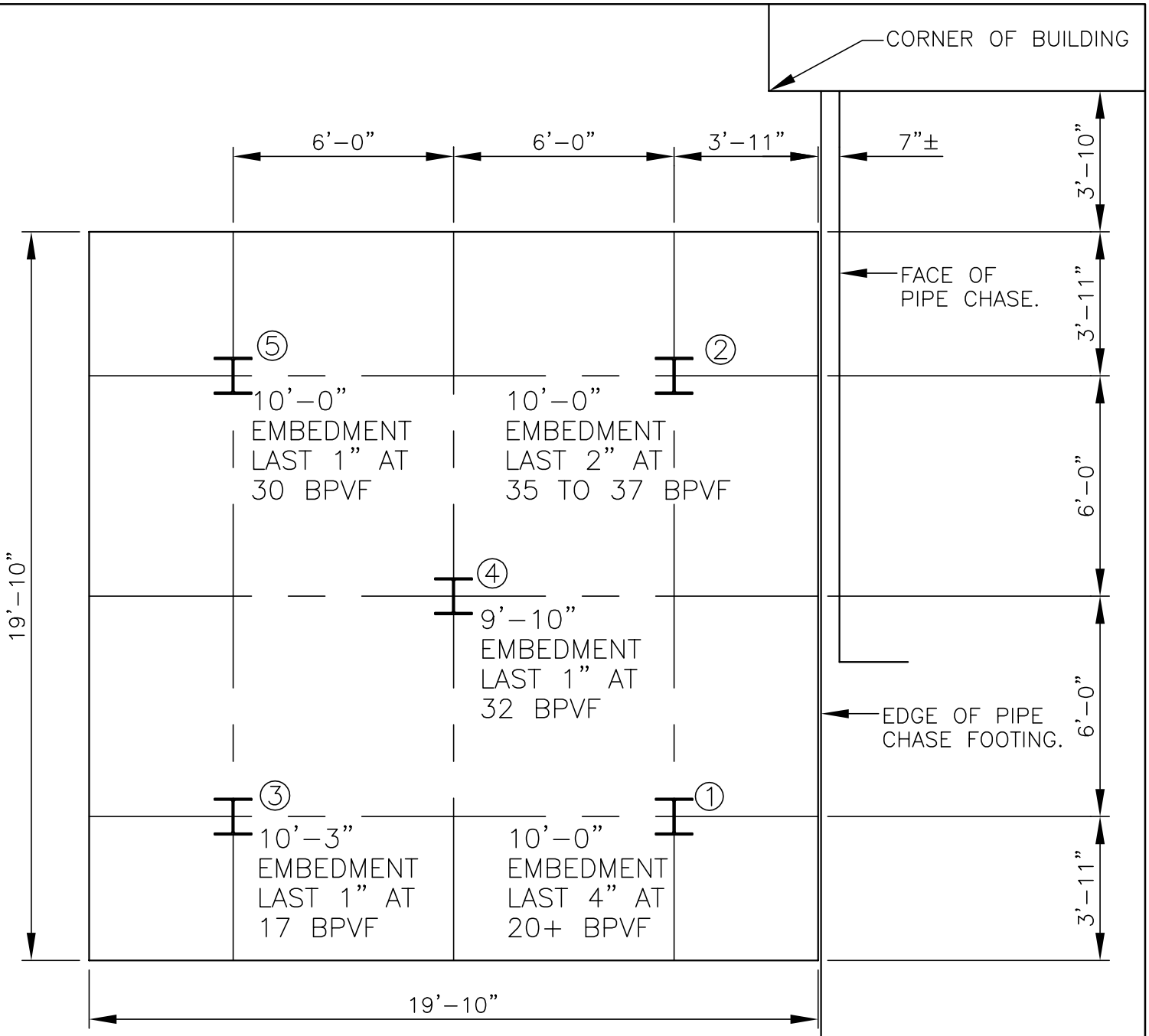

NOTES:
1. BPVF = BLOWS PER VERTICAL FOOT
2. PILES CUT 9" ABOVE GRADE (EL. 23'-9").
3. HOLES IN WEBS AND FLANGES PROVIDED FOR REBAR.
4. PILES DRIVEN TO REFUSAL USING A DAWSON HPH1200 HYDRAULIC PILE DRIVER, JULY 10, 2006.

△	REVISION	DATE

AMSCO, inc.
12 DELTA DRIVE
LONDONDERRY, NH 03053
TEL (603)434-8900 FAX (603)434-8996

DRAWN: JHK	DATE: JULY 10, 2006
SCALE: 1/4" = 1'-0"	FILE:USM_LAYOUT_063006

PILES AS-BUILT PLAN

UNIVERSITY OF SOUTHERN MAINE
PORTLAND, ME