

EXHAUST FAN SCHEDULE

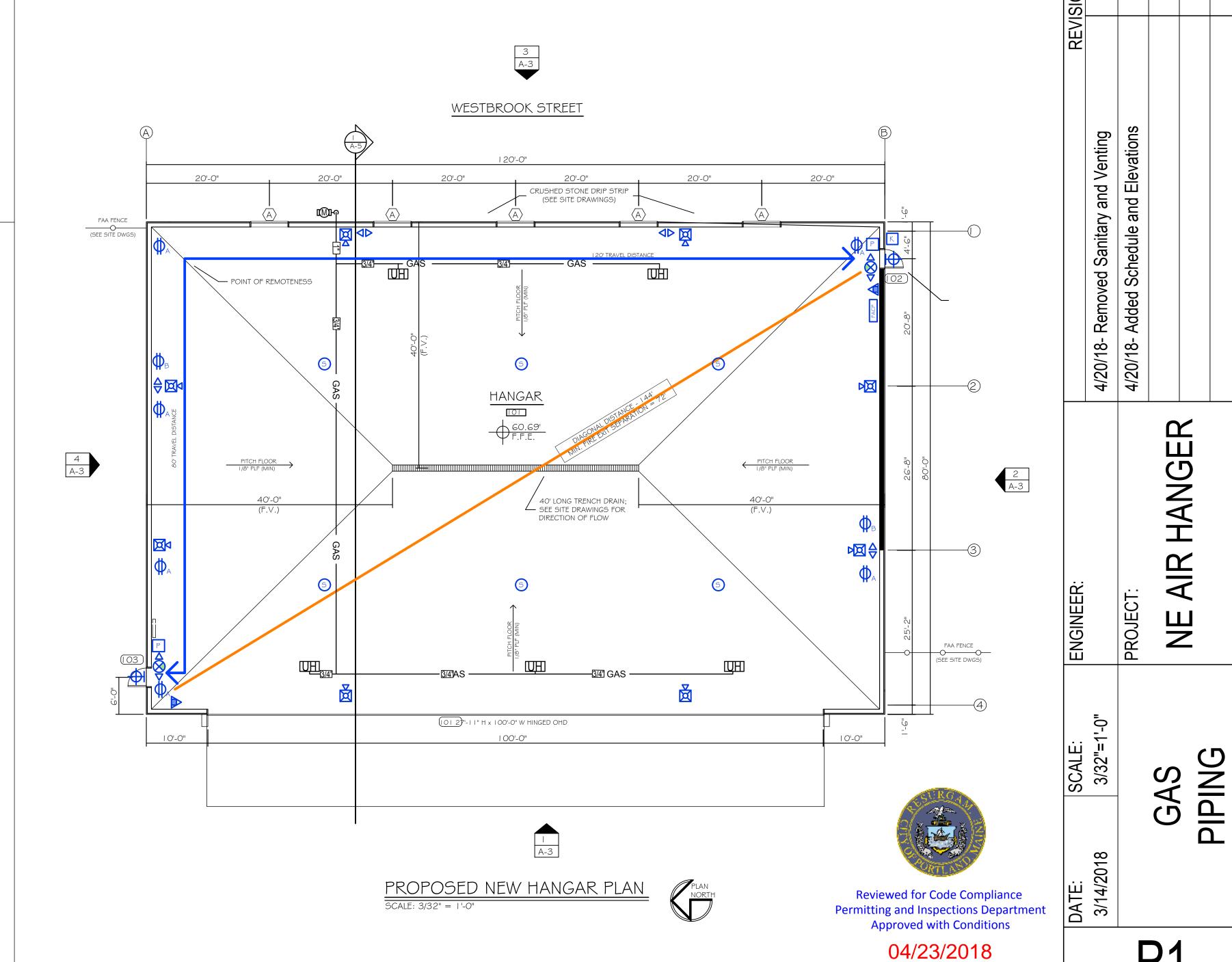
TAG LOCATION SERVICE VOLUME CFM STTIC PRESSURE (IN WG) FAN RPM HORSEPOWER (BHP) DRIVE LOSS % MOTOR HP VOLT/Ph/Hz NEC FLA* WEIGHT Ibs) MFG & MODEL

EF-1 NORTH WALL EXHAUST 3500 0.15 707 0.35 30 0.75 - 3/4 HP 115V /1/60 13.8 173 PENNBARRY BLL24

Notes: NEC FLA - Basedon tables 430.248 or 430.250 of National Electrical Code 2014. Actual motor FLA may vary depending on supplier.

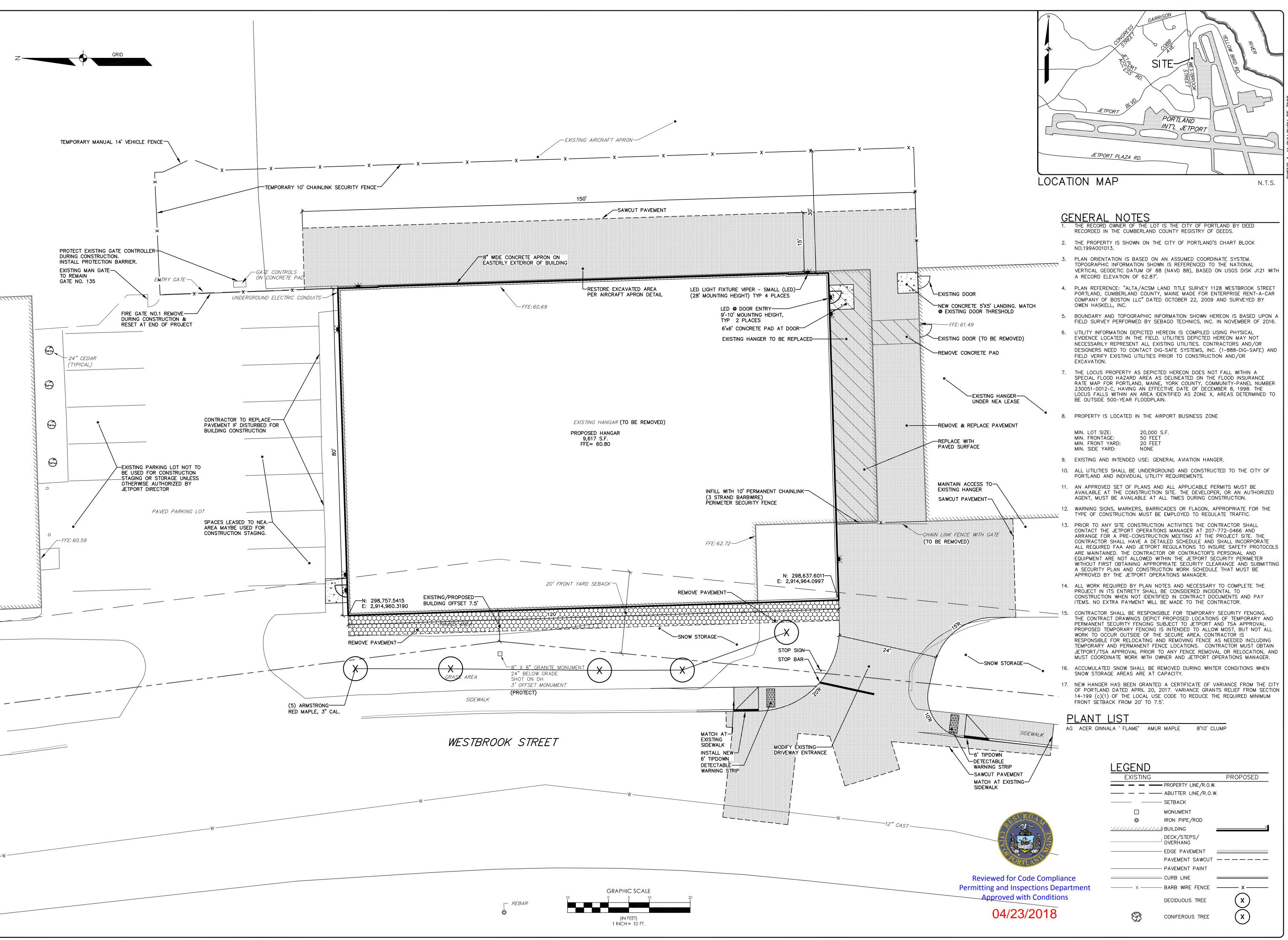
	Louver Schedule									
TAG	LOCATION	SERVICE	CFM	SP (IN WG)	SIZE W&H (IN) MA	NUFACTURER & MODEL				
L-1	SOUTH WALL	EXHAUST FRESH AIR	3500	0.01	36 X 30	LLOYD INDUSTRIES LV-22				
L-2	NORTH WALL	EXHAUST FAN	3500	0.01	24 X 24	LLOYD INDUSTRIES 4-DLF				

UNIT HEATER SCHEDULE											
TAG	INPUT RATING (Btu/hr)		RECOMMENDED MOUNTING HEIGHT (ft)	DIMENSIONS (in)			RADIATING AREA	MFG & MODEL			
	NATURAL	PROPANE	PARABOLIC REFLECTOR			(lbs)	(Sq. in.)				
			30° ANGLE	Α	В						
UH	160,000		29-35	38 1/2	15 1/4	65	425	MODINE IHR 160			



Granite Cor

85 High ST P.O.BOX 370 Oakland, ME 0496



ENS A. McCULLOUGH PE 7122

OF MA

OWENS

OWENS

No. 7122

No. 7122

OWENS

OWEN

CHECKED

DESIGNED

D OAM 9/06/17 REVISED PER CITY REVIEW
C OAM 8/31/17 REVISED PER CITY REVIEW
B OAM 6/29/17 ISSUED FOR SITE PLAN REVIEW
A OAM 3/24/17 ISSUED FOR APPEALS BOARD REVIEW
REV: BY: DATE: STATUS:
THIS PLAN SHALL NOT BE MODIFIED WITHOUT WRITTEN PERMISSION FROM SEBAGO TECHNICS, INC. ANY ALTERATIONS, AUTHORIZED OR OTHERWISE, SHALL BE AT THE USER'S SOLE RISK AND WITHOUT LIABILITY TO SEBAGO TECHNICS. INC.

T E C H N I C

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E FLAIN
RTHEAST AIR-NORTH HANGAR PROJECT
LAND INTERNATIONAL JETPORT
LAND, MAINE
RTHFAST AIR

PROJECT NO. SCALE

16123 1" = 10'

 $\frac{16123 \quad | \quad 1 = 10}{\text{SHFFT 2 OF 6}}$

