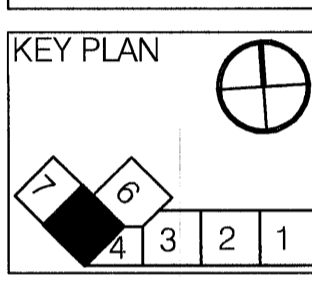


Item	Date
PERMIT	5-27-11



Burger King
 Portland Int'l Jetport PWM
 1001 Westbrook Street
 Portland ME 04102



HMS Host
 6915 Rockledge Drive
 Bethesda, MD 20817
 T: (240) 694-4746
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 C: (240) 774-6417
 E: scott.reimink@hmshost.com

Building Engineering Resources, Inc.
 69 Main Street
 North Easton, MA 02356
 T: (508) 236-0280
 F: (508) 236-0265
 E: ber@ber-engineering.com

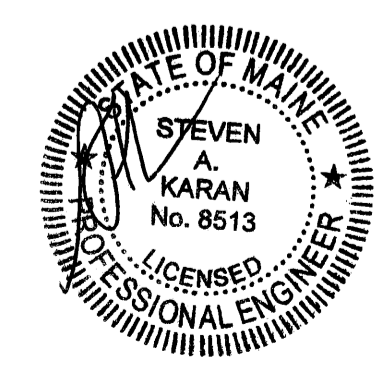
L2M Foodservice Design Group
 811 Crownwell Park Drive, Suite 113
 Glen Burnie, Maryland 21061
 T: (410) 863-1392
 F: (410) 863-1368
 E: FSDG@L2MFoodServiceDesign.com

LLOYD ARCHITECTS
 Two High Cliff, Plymouth MA 02360
 TEL: (508) 746-4646
 FAX: (508) 746-1236
 E-MAIL: info@lloydarch.com

Job No.:
 Scale: AS NOTED
 Issued: 5-27-11

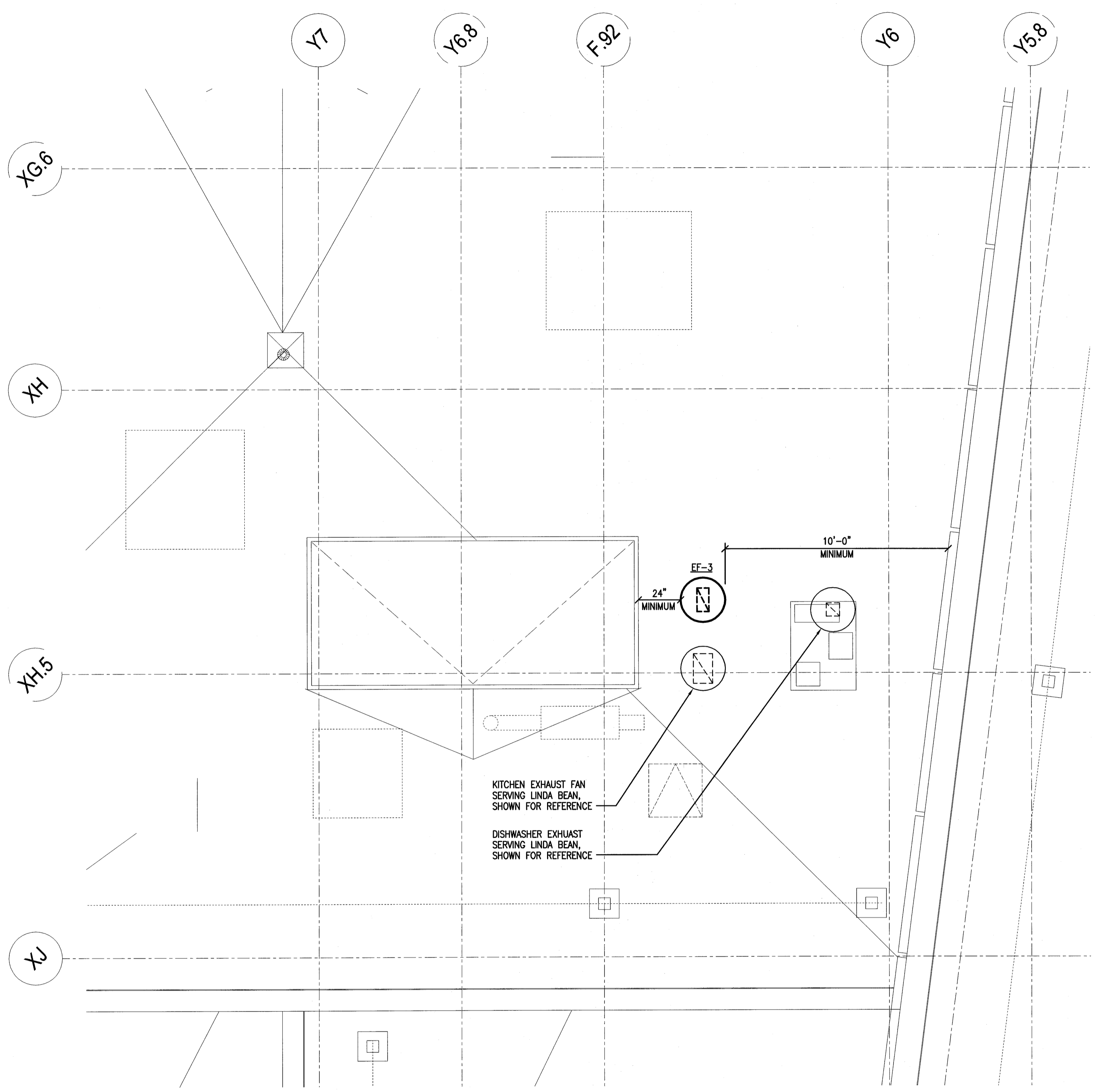
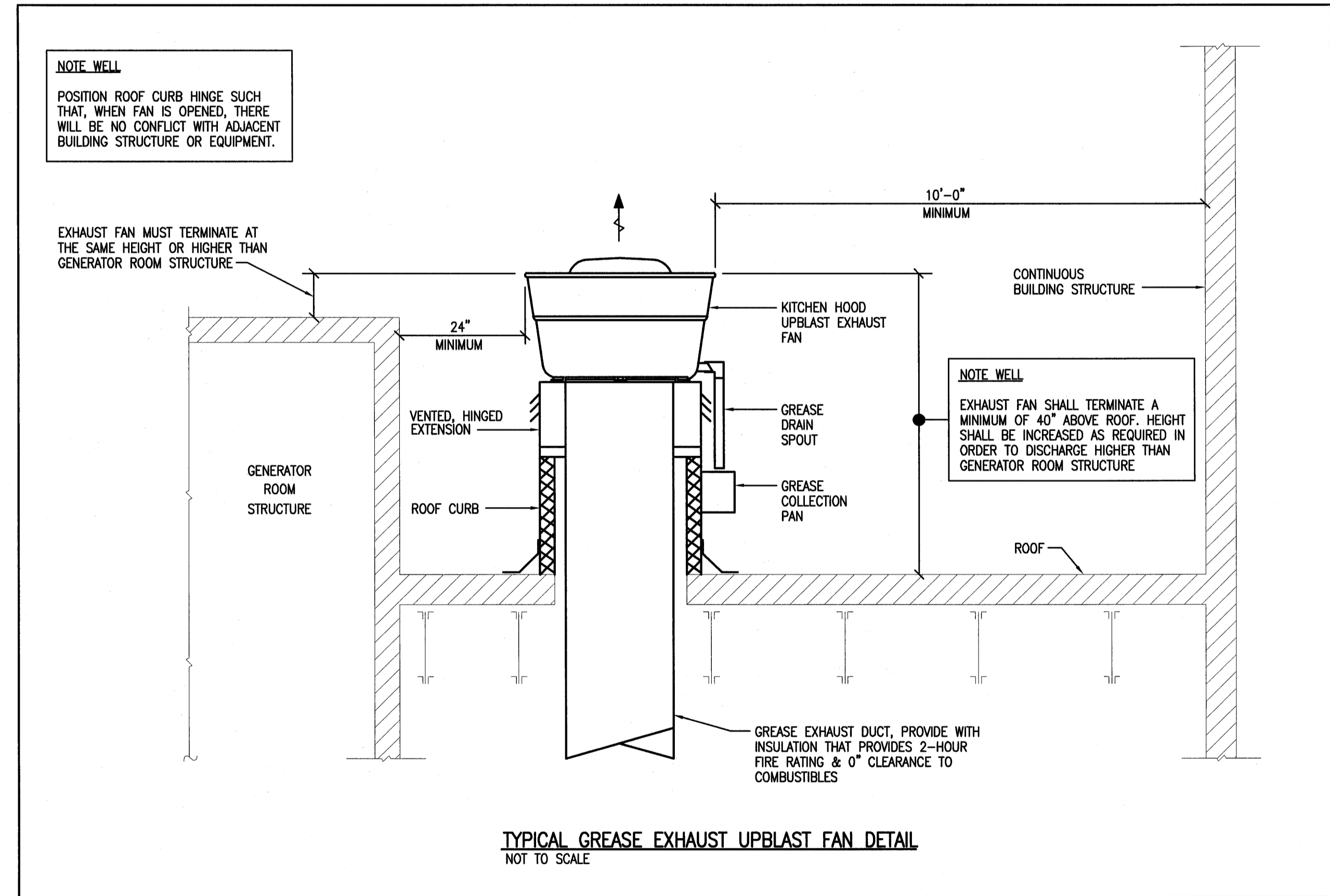
BURGER KING
 MECHANICAL
 ROOF PLAN

M-3.01



MECHANICAL NOTES:

- BEFORE STARTING WORK IN A PARTICULAR AREA OF THE PROJECT, VISIT SITE AND EXAMINE CONDITIONS UNDER WHICH WORK MUST BE PERFORMED INCLUDING PREPARATORY WORK DONE UNDER OTHER SECTIONS OR CONTRACTS OR BY OWNER. REPORT CONDITIONS THAT MIGHT AFFECT WORK ADVERSELY IN WRITING THROUGH CONTRACTOR TO ARCHITECT. DO NOT PROCEED WITH WORK UNTIL DEFECTS HAVE BEEN CORRECTED AND CONDITIONS ARE SATISFACTORY. COMMENCEMENT OF WORK SHALL BE CONSTRUED AS COMPLETE ACCEPTANCE OF EXISTING AND PREPARATORY WORK.
- GREASE EXHAUST FAN EF-3 SHALL BE INSTALLED PER THE INTERNATIONAL MECHANICAL CODE IMC2003 & THE NATIONAL FIRE PROTECTION ASSOCIATION NFPA96; INCLUDING BUT NOT LIMITED TO THE FOLLOWING:
 - A) FAN SHALL TERMINATE A MINIMUM OF 10'-0" FROM ADJACENT WALL STRUCTURE.
 - B) FAN SHALL TERMINATE A MINIMUM OF 24" HORIZONTALLY FROM ADJACENT GENERATOR ROOM STRUCTURE. FAN SHALL TERMINATE AT THE SAME LEVEL OR HIGHER THAN THIS STRUCTURE.
 - C) FAN SHALL TERMINATE A MINIMUM OF 10'-0" FROM ROOF EDGE AND ALL OUTSIDE AIR INTAKES.
 - D) FAN SHALL BE PROVIDED WITH A VENTED HINGED ROOF CURB.
 - E) FAN SHALL BE PROVIDED WITH A GREASE DRAIN & COLLECTION DEVICE.
- PROVIDE UNIT DESIGNATION ON FAN NAME PLATE.



1 MECHANICAL ROOF PLAN
 1/4" = 1'-0"