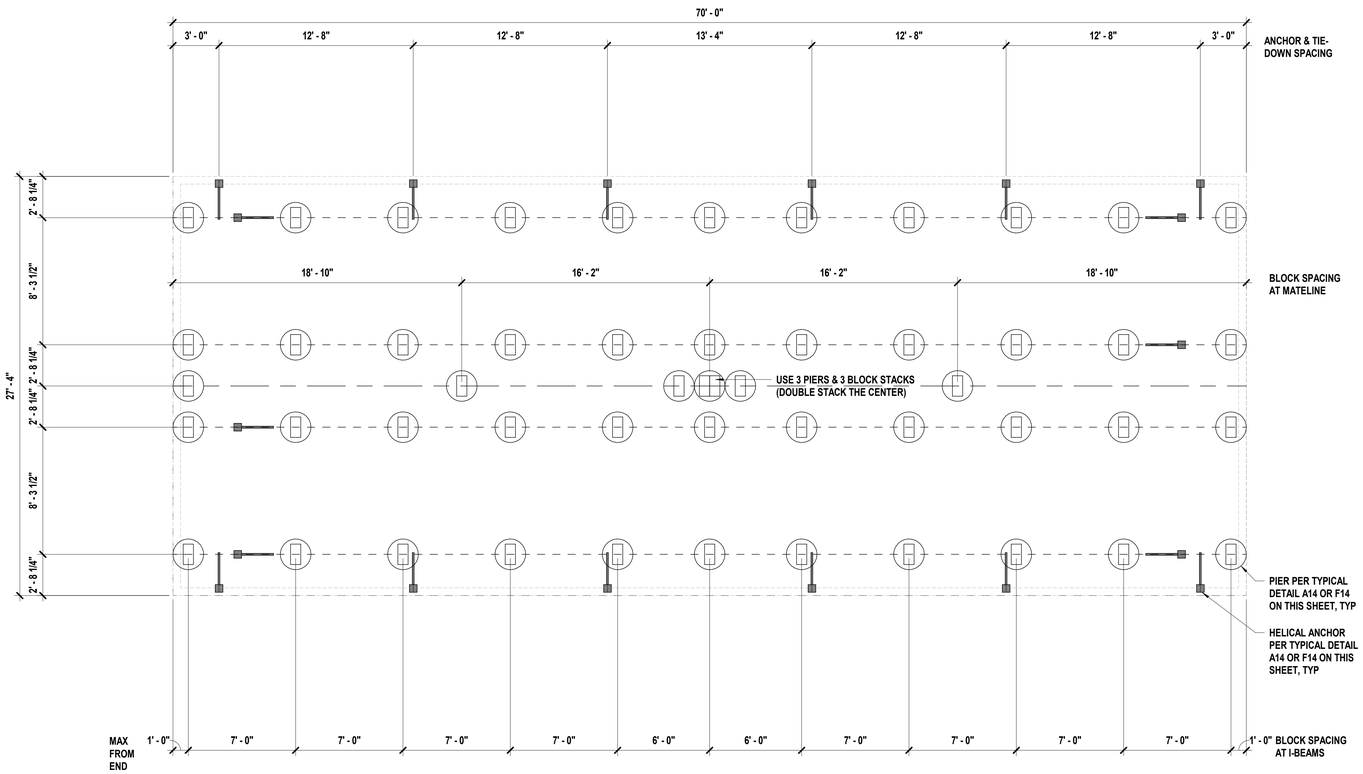
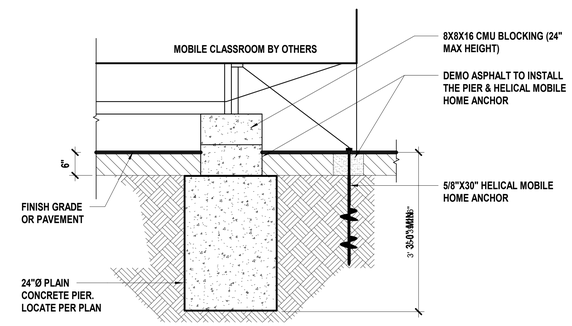
NOTES:

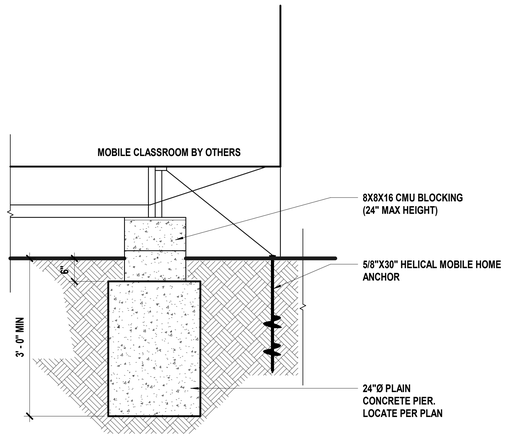
1. BLOCK SPACING MAY VARY DUE TO AXLE HANGERS OR OTHER STRUCTURAL OBSTRUCTIONS.
2. SINGLE BLOCK STACKS ARE LIMITED TO THREE BLOCKS HIGH. ANY BLOCK STACK REQUIRING MORE THAN THREE 8"X8"X16" BLOCKS MUST BE DOUBLED AND CROSS-STACKED. THIS DOES NOT CHANGE ANCHORING LOCATIONS OR QUANTITIES.
3. ASSUMED SOIL BEARING CAPACITY IS 2000 PSF. SITE SPECIFIC SOIL CONDITIONS ARE TO BE VERIFIED BY OWNER, OR OWNER'S AGENT.



A1 Scale 1/4" = 1'-0" — Relocated Mobile Classroom Foundation Plan



F14 Scale NTS — Typical Blocking and Tiedown @ Pavement Detail



A14 Scale NTS — Typical Blocking and Tiedown @ Field Detail

hollis + miller architects®

we design the future®

1828 Walnut Street Suite 922
Kansas City, MO 64108
t 816.442.7700

115 Wilcox Street Suite 210
Castle Rock, CO 80104
t 720.949.1689

HOLLISANDMILLER.COM

Hollis + Miller Architects
Missouri State Certificate of Authority
Architecture # 000161
Structure # 2006031333

LEES SUMMIT WEST HIGH SCHOOL

Mobile Classroom Foundation Project

2600 SW Ward Rd.
Lee's Summit, MO 64082

REVISIONS:

#	Description	Date

STATE OF MISSOURI — NATHAN WAYNE JOHNSON — NUMBER PE-2010020835 — 05/27/22 — PROFESSIONAL ENGINEER

The Professional Engineers seal affixed to this sheet applies only to the material and items shown on this sheet. Other sheets in this set of construction documents may not have been sealed by the undersigned professional engineer, and this engineer expressly disclaims any and all responsibility for such plan, drawings, or documents not exhibiting this seal.

JOB NO: 22096.00
DRAWN BY: JCH
CHECKED BY: NWJ
DATE: 05.27.2022

S100

FOUNDATION PLAN AND DETAILS

Please consider the environment before printing this.

5/27/2022 11:02:17 AM