

on Street Bytch Jaskey
and On the 16: 2008 8:19:08 PM
on Period On: 2013/02/08 4:14:56 PM
Name: 2008 CHLSD QUENT 1047

12345

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Not Shared By: Lindsay
 Created On: 2/12/2005 11:06:01 AM
 Last Modified On: 2/13/2005 3:21:27 PM
 Name: GAIL GENERAL 10002

[illegible]

	ROOM NUMBER ROOM NAME		HALL TYPE
	DOOR NUMBER		KEYED NOTE
	INTERIOR AND EXTERIOR ELEVATION REFERENCE		WINDOW TYPE
	SECTION REFERENCE		ELEVATION HEIGHT
	DETAIL REFERENCE		NORTH ARROW
			REVISION NUMBER

STATE OF OKLAHOMA
 ENGINEER'S SEAL
 No. 28853
 O. W. S. S. S.
 11.25.28
 OKLAHOMA
 LICENSED ARCHITECT

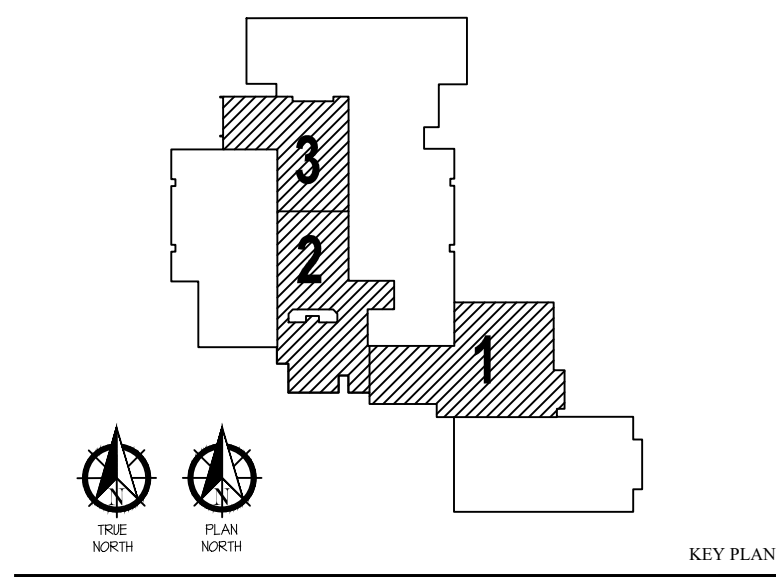
The diagram illustrates two methods for indicating wall finish adjacent to a wall thickness indicator:

- Top Method:** Shows a wall cross-section with a hatch on the left side labeled "HATCH INDICATES GAMB". The wall has a thickness of 6 units. A label "A1" points to the wall type. To the right of the wall, labels indicate "WALL FINISH OF INTERIOR SIDE RE. INTERIORS", "BACKER BOARD AND WALL TILE", "Ø METAL STUD FRAMING @ 16" O.C.", "SATB", and "5/8\" GMB".
- Bottom Method:** Shows a similar wall cross-section with a hatch on the left side labeled "HATCH INDICATES GAMB". The wall has a thickness of 6 units. A label "A1" points to the wall type. To the right of the wall, labels indicate "WALL TYPE", "WALL FINISH", and "GWB TILE".

NOTE: WALL FINISH ADJACENT TO WALL THICKNESS INDICATOR IS THE WALL FINISH FOR THE OPPOSITE SIDE OF THE WALL.

NOTE: WALL FINISH ADJACENT TO THAT TYPE INDICATOR IS THE WALL FINISH FOR THAT SIDE OF THE WALL.

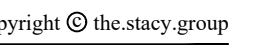
PROJECT



REVISIONS
ISSUE DATE
PROJECT NO.
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SHEET TITLE

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OWASSO PUBLIC
SCHOOLS
OWASSO, OK
2025

SUBJECT



 MAXIMUM TRAVEL DISTANCE
 MAXIMUM TRAVEL DISTANCE ALLOWED
 --- 1 HR FIRE WALL
 --- 2 HR FIRE WALL

331
480
72

 EGRESS OCCUPANCY
 MAXIMUM EGRESS OCCUPANCY ALLOWED
 EGRESS WIDTH PROVIDED



TOTAL PLUMBING FACILITIES PROVIDED:
WATER CLOSETS = 8
URINALS = 4
LAVATORIES = 12

SHELTER NOTES

2. DESIGN CODE: ICC-500-2014
3. SHELTER OCCUPANT LOAD IS BASED ON MAXIMUM OCCUPANCY PLUS STAFF AS DETERMINED BY ONASO PUBLIC SCHOOLS DISTRICT. SHELTER FRESH FLOOR AREA = 6445. CIVIL SITE PLANS SHOW THAT THE SHELTER IS NOT ON A FLOOD PLANE.
4. EMERGENCY POWER INVERTER LOCATED IN ROOM 114 - POWER SUPPLY FOR A MINIMUM OF 2 HOURS
5. ONE SET OF CONSTRUCTION DRAININGS SHALL BE MAINTAINED AND STORED WITHIN THE SHELTER
6. SWITCH TO KILL POWER TO ACCESS CONTROL DEVICES ON ANY STORM RATED ASSEMBLY DURING A SEVERE WEATHER EVENT TO BE LOCATED NEAR THE TORNADO SHELTER VENTILATION SWITCH. OTHER THAN STATE PROTOCOL, FOR WHEN SWITCH WILL BE THROWN.
7. PER DISCUSSION WITH STATE, ROOMS WITHIN THE SHELTER WILL NOT MANUFACTURE, USE, OR STORE HAZARDOUS MATERIALS.
8. TO NOT COME WITHIN THE ICC 500 SEC 102.4 TO BE SUPPLIED BY OWNER.



11 CODE PLAN
SCALE: NTS

DATE _____

07	PROJECT NO
11	DRAWN BY
15	CHK'D BY

G100

TITLE

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