

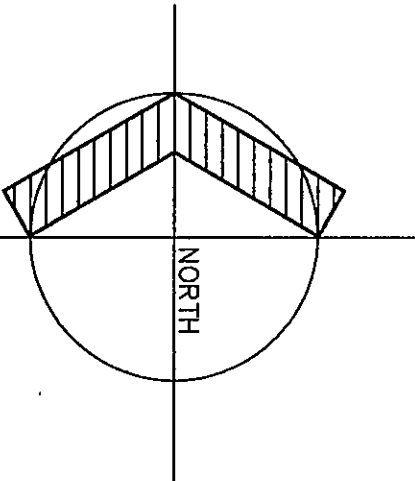
ROOM NO.	ROOM NAME	AREA S.F.	CEILING HEIGHT
N101	VESTIBULE	397	10'-0"
N102	RECEPTION	397	10'-0"
N103	CORRIDOR	337	10'-0"
N104	CONCESSION STAND	337	10'-0"
N105	DRIVING ROOM	49	9'-4"
N106	DRIVING ROOM	49	9'-4"
N107	SHOWER	130	9'-4"
N108	SHOWER	130	9'-4"
N109	LOCKER	19	9'-4"
N110	ELEVATOR	71	9'-4"
N111	COACH LOCKER	71	9'-4"
N112	STAR	71	9'-4"
N113	STAR	71	9'-4"
N114	STAR	71	9'-4"
N115	STAR	71	9'-4"
N116	STAR	71	9'-4"
N117	STAR	71	9'-4"
N118	STAR	71	9'-4"
N119	STAR	71	9'-4"
N120	STAR	71	9'-4"
N121	STAR	71	9'-4"
N122	STAR	71	9'-4"
N123	STAR	71	9'-4"
N124	STAR	71	9'-4"
N125	STAR	71	9'-4"
N126	STAR	71	9'-4"
N127	STAR	71	9'-4"
N128	STAR	71	9'-4"
N129	STAR	71	9'-4"
N130	STAR	71	9'-4"
N131	STAR	71	9'-4"
N132	STAR	71	9'-4"
N133	STAR	71	9'-4"
N134	STAR	71	9'-4"
N135	STAR	71	9'-4"
N136	STAR	71	9'-4"
N137	STAR	71	9'-4"
N138	STAR	71	9'-4"
N139	STAR	71	9'-4"
N140	STAR	71	9'-4"
N141	STAR	71	9'-4"
N142	STAR	71	9'-4"
N143	STAR	71	9'-4"
N144	STAR	71	9'-4"
N145	STAR	71	9'-4"
N146	STAR	71	9'-4"
N147	STAR	71	9'-4"
N148	STAR	71	9'-4"
N149	STAR	71	9'-4"
N150	STAR	71	9'-4"
N151	STAR	71	9'-4"
N152	STAR	71	9'-4"
N153	STAR	71	9'-4"
N154	STAR	71	9'-4"
N155	STAR	71	9'-4"
N156	STAR	71	9'-4"
N157	STAR	71	9'-4"
N158	STAR	71	9'-4"
N159	STAR	71	9'-4"
N160	STAR	71	9'-4"
N161	STAR	71	9'-4"
N162	STAR	71	9'-4"
N163	STAR	71	9'-4"
N164	STAR	71	9'-4"
N165	STAR	71	9'-4"
N166	STAR	71	9'-4"
N167	STAR	71	9'-4"
N168	STAR	71	9'-4"
N169	STAR	71	9'-4"
N170	STAR	71	9'-4"
N171	STAR	71	9'-4"
N172	STAR	71	9'-4"
N173	STAR	71	9'-4"
N174	STAR	71	9'-4"
N175	STAR	71	9'-4"
N176	STAR	71	9'-4"
N177	STAR	71	9'-4"
N178	STAR	71	9'-4"
N179	STAR	71	9'-4"
N180	STAR	71	9'-4"
N181	STAR	71	9'-4"
N182	STAR	71	9'-4"
N183	STAR	71	9'-4"
N184	STAR	71	9'-4"
N185	STAR	71	9'-4"
N186	STAR	71	9'-4"
N187	STAR	71	9'-4"
N188	STAR	71	9'-4"
N189	STAR	71	9'-4"
N190	STAR	71	9'-4"
N191	STAR	71	9'-4"
N192	STAR	71	9'-4"
N193	STAR	71	9'-4"
N194	STAR	71	9'-4"
N195	STAR	71	9'-4"
N196	STAR	71	9'-4"
N197	STAR	71	9'-4"
N198	STAR	71	9'-4"
N199	STAR	71	9'-4"
N200	STAR	71	9'-4"

KEY NOTES

- INDICATES BUILDING LINE ABOVE - REFER TO SPEC. SEC. 09200. NOTE THAT DIMENSIONS ARE GIVEN IN FEET AND INCHES.
- LOCKER BASE - SEE SECTION 5-A7-29
- INDICATES ROOF OVERHANG - SEE SECTION 5-A7-29
- TYPE I OPERABLE WALL - REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- TYPE II OPERABLE WALL - REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.
- REFER TO SPEC. SECTION 05650. REFER TO EQUIP. PLANS FOR LOCATIONS OF MOUNTING SURFACE.

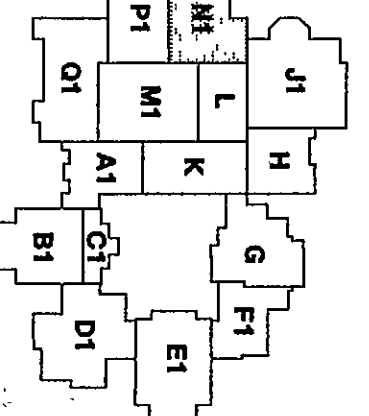
FLOOR PLAN NOTES

- WHERE DIFFERENT FLOOR MATERIALS MEET THEY SHALL MEET UNDER THE CENTERLINE OF THE DOOR, UNLESS NOTED OTHERWISE.
- WALLS THAT DO NOT LAY OUT IN FULL OR HALF BLOCK LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE PIECES LESS THAN 4" EXPOSED.
- INTERIOR MASONRY WALLS THAT RUN UP TO THE UNDERSIDE OF THE DECK SHALL HAVE A 1" JOINT BETWEEN THE WALL AND THE DECK. THE JOINT SHALL BE FILLER INSULATION PER SPEC. SEC. 07270 AND BATT INSULATION AT NON-RATED WALLS THAT ALLOW FOR DEFLECTION. SEE DETAILS ON SHEET A1.3 FOR TYPICAL MASONRY CONTROL JOINTS AND EXPANSION JOINTS.
- SINGLE W/TE MASONRY WALLS ARE INDICATED AT NOMINAL DIMENSIONS.
- EXPOSED CONCRETE MASONRY UNITS (CMU) CORNERS ARE TO BE CONSTRUCTED USING UNITS WITH A 1" RADIUS TO LOCKER CORNER, INCLUDING THOSE THAT ARE ADJACENT TO LOCKER CORNERS. CORNERS ABOVE THIS PLANE USE CMU W/O BULLDOGE CORNER.
- FINISH FLOOR ELEVATION INDICATED FOR THE CORRELATION TO GSSS DATA.
- SEE SHEET A1.26 FOR MOUNTING HEIGHTS.
- INTERIOR AND EXTERIOR CMU WALLS ARE TO BE A MINIMUM OF 4" ABOVE THE HIGHEST CEILING.
- ALL DIMENSIONS INDICATED ARE NOMINAL. METAL STUD DIMENSIONS ARE TO BE GIVEN IN FEET AND INCHES. REFER TO INDICATED PLAN DETAILS OR SECTIONS FOR ACTUAL DIMENSIONS, WHERE INDICATED.
- UNLESS OTHERWISE NOTED, THE WALL LENGTH FROM THE OUTER FACE OF DOOR/LITE ROUGH OPENING (INNER SIDE OF DOOR FRAME) TO THE NEAREST INTERSECTING WALL SHALL BE 13'-0" MINIMUM (13').
- REFER TO SHEET A1.3 FOR WALL TYPES.
- GENERAL NOTE: BUILDING DIMENSIONS ARE TO FACE OF BRICK.
- GENERAL NOTE: FINISH FLOOR ELEVATION = 100'-0" FOR THE FIRST FLOOR AND 101'-0" FOR THE SECOND FLOOR UNLESS OTHERWISE NOTED.



FLOOR PLAN UNIT N

Fanning/Howey Associates, Inc.
Architects Engineers Consultants



THE NEW
CHESTERTON HIGH SCHOOL
FOR THE
DUNELAND SCHOOL CORPORATION
CHESTERTON, INDIANA

COPYRIGHT 1997 BY FANNING/HOWEY ASSOCIATES, INC.

FLOOR PLAN UNIT NI

DRAWN BY: LEC COMM. NO.: 95067.00
CHECKED BY: JHJ DATE: APRIL 21, 1997

A1.22

REVISIONS NO. DATE