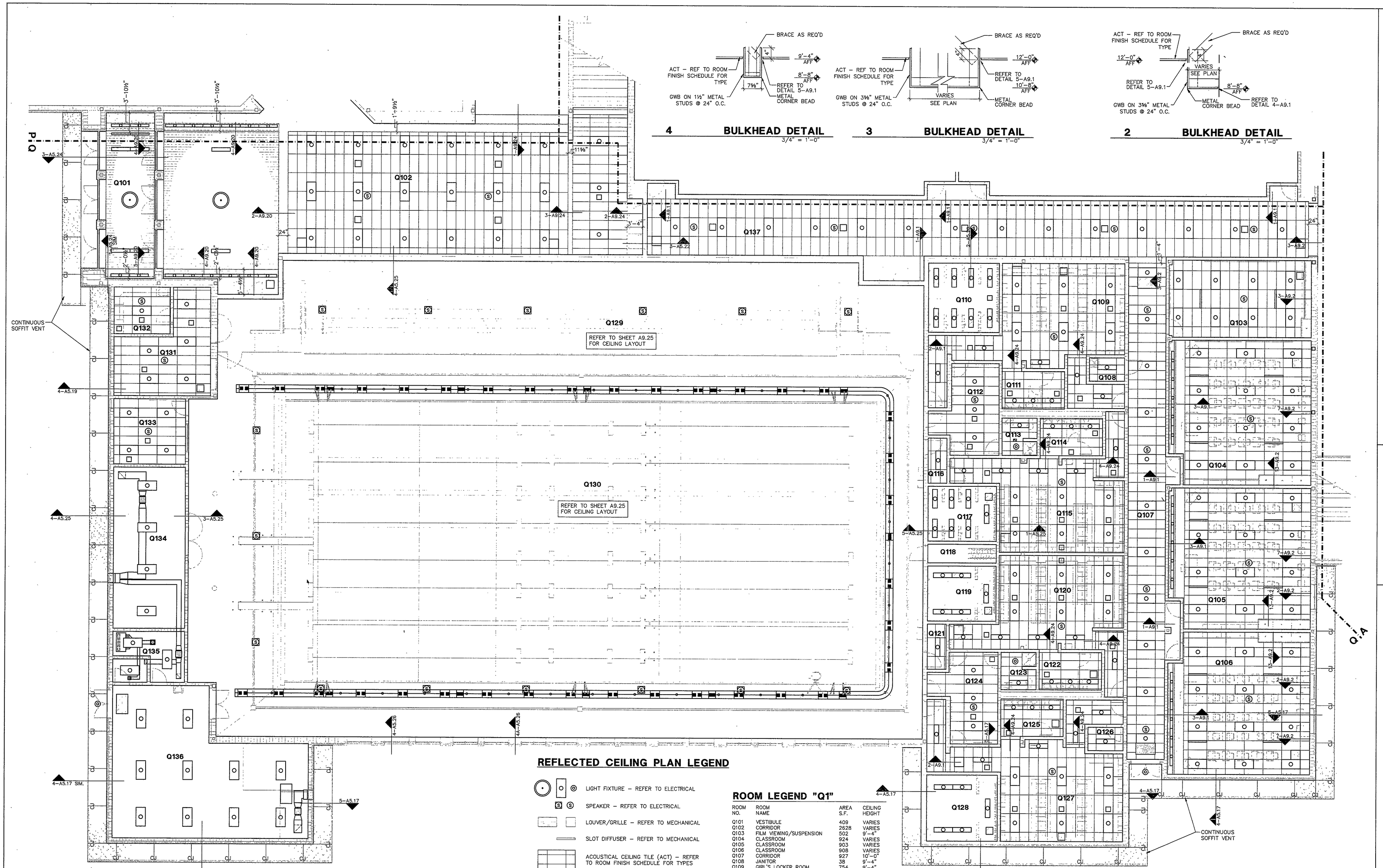
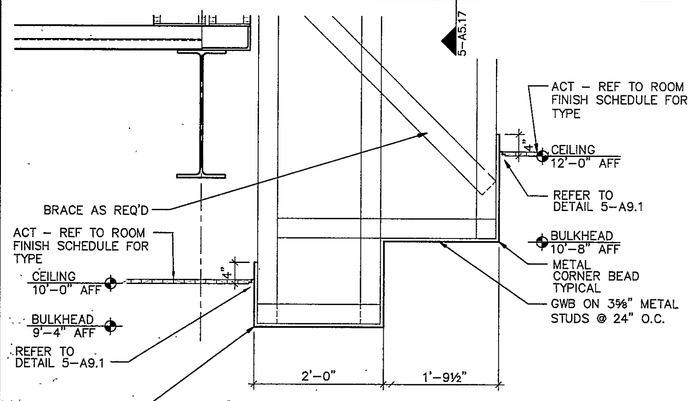


4 **BULKHEAD DETAIL**
3/4" = 1'–0"

3 **BULKHEAD DETAIL**
3/4" = 1'–0"

2 **BULKHEAD DETAIL**
3/4" = 1'–0"



1 **BULKHEAD DETAIL**
3/4" = 1'–0"

GENERAL CEILING NOTES

1. ALTERNATE -- SLOPED CEILINGS, PROJECTION SURFACES AND LIGHTING SIMILAR TO DETAIL 3–A9.1 ARE TO BE PROVIDED UNDER AN ALTERNATIVE BID. TYPICAL AT CLASSROOM LOCATIONS UNLESS NOTED OTHERWISE. REFER TO ALTERNATIVES SPECIFICATION SECTION 01030.
2. UNDER THE BASE BID, PROVIDE LEVEL CEILING GRIDS AT 9'–4" A.F.F. WITHOUT SLOPED PROJECTION SURFACES IN CLASSROOMS. TYPICAL AT CLASSROOM LOCATIONS UNLESS NOTED OTHERWISE. ALSO REFER TO ALTERNATIVES SPECIFICATION SECTION 01030. REFER TO ELECTRICAL DRAWINGS FOR LIGHTING REQUIREMENTS.
3. PROVIDE A REVEAL DRYWALL TRIM AT ALL LOCATIONS WHERE GYPSUM WALLBOARD (GWB) ABUTS A DISSIMILAR MATERIAL. TYPICAL UNLESS NOTED OTHERWISE. REFER TO DETAIL 4–A9.1. REFER TO SPEC SECTION 09250.
4. PROVIDE A SHADOW MOLDING AT THE FULL PERIMETER OF ALL ACOUSTICAL CEILING TILE (ACT) CEILINGS. TYPICAL UNLESS NOTED OTHERWISE. REFER TO DETAIL 5–A9.1. REFER TO SPECIFICATION SECTION 09510.

REFLECTED CEILING PLAN LEGEND

- LIGHT FIXTURE – REFER TO ELECTRICAL
- SPEAKER – REFER TO ELECTRICAL
- LOUVER/GRILLE – REFER TO MECHANICAL
- SLOT DIFFUSER – REFER TO MECHANICAL
- ACOUSTICAL CEILING TILE (ACT) – REFER TO ROOM FINISH SCHEDULE FOR TYPES
- GYPSUM WALLBOARD (GWB)
- EXTERIOR INSULATION FINISH SYSTEM (EIFS)
- CEMENT PLASTER (PLAS)
- SPRAY–ON ACOUSTICAL INSULATION (SAI*) OVER GLASS FIBER REINFORCED GYPSUM UNITS
- PAINTED EXPOSED STRUCTURE (PES)
- CJ — CONTROL JOINT REFER TO DETAIL 12–A9.2

ROOM LEGEND "Q1"

ROOM NO.	ROOM NAME	AREA S.F.	CEILING HEIGHT
Q101	VESTIBULE	409	VARIES
Q102	CORRIDOR	2628	VARIES
Q103	FILM VIEWING/SUSPENSION	502	9'–4"
Q104	CLASSROOM	924	VARIES
Q105	CLASSROOM	903	VARIES
Q106	CLASSROOM	908	VARIES
Q107	CORRIDOR	927	10'–0"
Q108	JANITOR	38	9'–4"
Q109	GIRL'S LOCKER ROOM	754	9'–4"
Q110	SHOWER	214	9'–4"
Q111	TOILET	116	9'–4"
Q112	OFFICE	207	VARIES
Q113	TOILET	58	9'–4"
Q114	TOILET	109	VARIES
Q115	GIRL'S LOCKER ROOM	624	9'–4"
Q116	VESTIBULE	39	9'–4"
Q117	SHOWER	166	9'–4"
Q118	MECHANICAL ACCESS	59	----
Q119	SHOWER	171	9'–4"
Q120	BOY'S LOCKER ROOM	624	9'–4"
Q121	VESTIBULE	39	9'–4"
Q122	TOILET	109	9'–4"
Q123	TOILET	58	9'–4"
Q124	OFFICE	231	9'–4"
Q125	TOILET	116	9'–4"
Q126	ELECTRICAL ROOM	38	9'–4"
Q127	BOY'S LOCKER ROOM	737	9'–4"
Q128	SHOWER	213	9'–4"
Q129	BLEACHER	2797	20'–8"
Q130	POOL	12785	22'–8"
Q131	CONTROL OFFICE	345	9'–4"
Q132	FIRST AID	120	9'–4"
Q133	OFFICE	215	9'–4"
Q134	STORAGE	532	----
Q135	CHEMICAL	167	----
Q136	FILTER ROOM	1109	----
Q137	CORRIDOR	1892	10'–0"

CEILING PLAN UNIT Q1

1/8" = 1'–0"

NORTH

97-A-170

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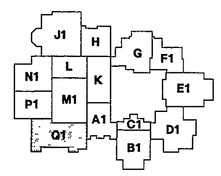
REGISTERED ARCHITECT — STATE OF INDIANA — REG. NO. 30091

LEE BROCKSON — REGISTERED ARCHITECT — NO. 7866 — STATE OF INDIANA

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



Fanning/Howey Associates, Inc.
Architects Engineers Consultants

CEILING PLAN UNIT Q1		
DRAWN BY: GJE	COMM. NO.: 95067.00	REVISIONS NO. DATE
CHECKED BY: JHJ	DATE: APRIL 21, 1997	
	A9.24	

CHESTERTON HIGH SCHOOL
95067.00