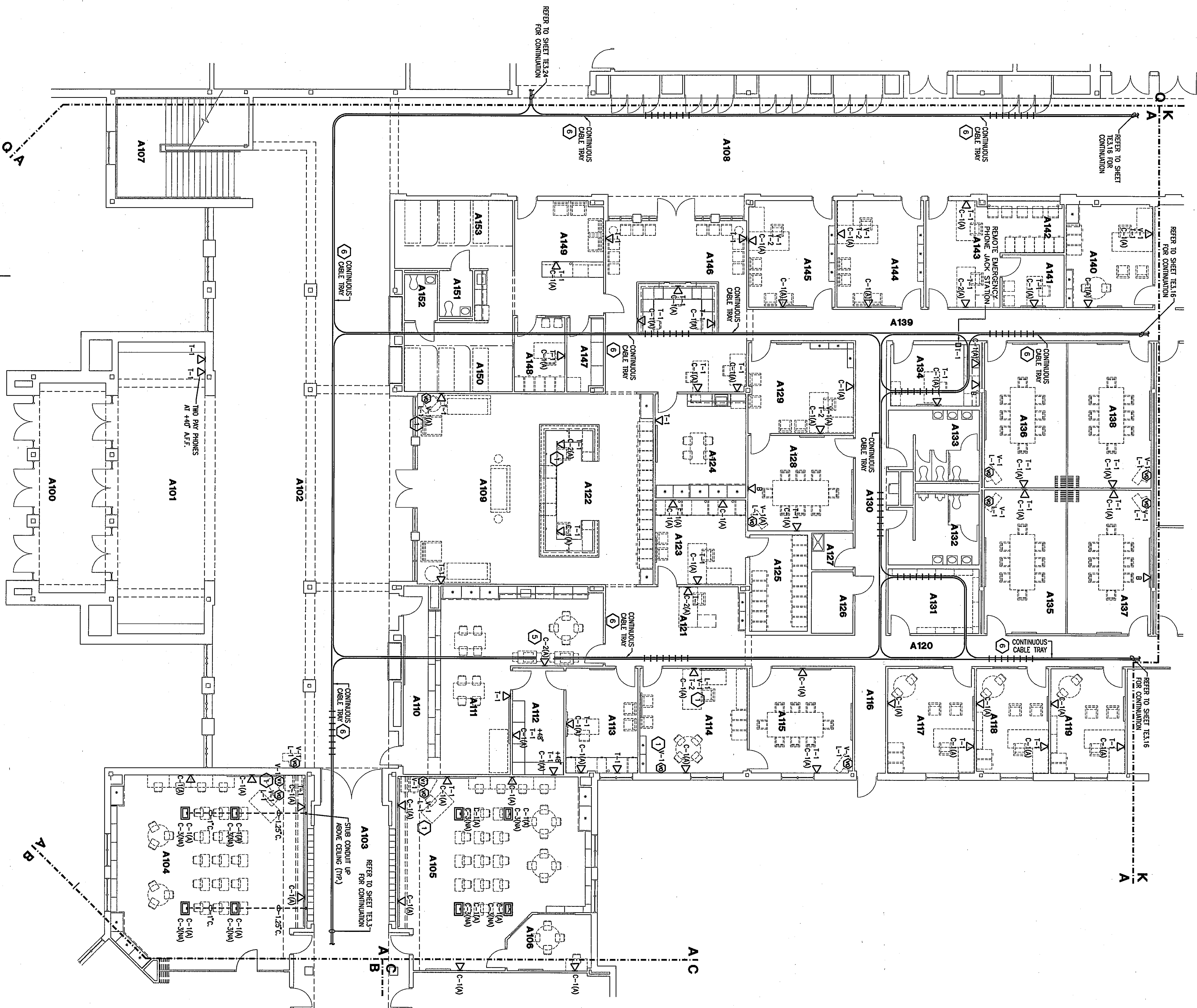




ROOM LEGEND "A1"			
ROOM NO.	ROOM NAME	AREA S.F.	CEILING HEIGHT
A100	VESTIBULE	737	9'-4"
A101	VESTIBULE	737	9'-4"
A102	COMMONS	320	24'-4"
A103	COMMONS	366	10'-0"
A104	COMMONS	366	10'-0"
A105	COMMONS	366	10'-0"
A106	COMMONS	366	10'-0"
A107	COMMONS	366	10'-0"
A108	COMMONS	366	10'-0"
A109	COMMONS	366	10'-0"
A110	COMMONS	366	10'-0"
A111	COMMONS	366	10'-0"
A112	COMMONS	366	10'-0"
A113	COMMONS	366	10'-0"
A114	COMMONS	366	10'-0"
A115	COMMONS	366	10'-0"
A116	COMMONS	366	10'-0"
A117	COMMONS	366	10'-0"
A118	COMMONS	366	10'-0"
A119	COMMONS	366	10'-0"
A120	COMMONS	366	10'-0"
A121	COMMONS	366	10'-0"
A122	COMMONS	366	10'-0"
A123	COMMONS	366	10'-0"
A124	COMMONS	366	10'-0"
A125	COMMONS	366	10'-0"
A126	COMMONS	366	10'-0"
A127	COMMONS	366	10'-0"
A128	COMMONS	366	10'-0"
A129	COMMONS	366	10'-0"
A130	COMMONS	366	10'-0"
A131	COMMONS	366	10'-0"
A132	COMMONS	366	10'-0"
A133	COMMONS	366	10'-0"
A134	COMMONS	366	10'-0"
A135	COMMONS	366	10'-0"
A136	COMMONS	366	10'-0"
A137	COMMONS	366	10'-0"
A138	COMMONS	366	10'-0"
A139	COMMONS	366	10'-0"
A140	COMMONS	366	10'-0"
A141	COMMONS	366	10'-0"
A142	COMMONS	366	10'-0"
A143	COMMONS	366	10'-0"
A144	COMMONS	366	10'-0"
A145	COMMONS	366	10'-0"
A146	COMMONS	366	10'-0"
A147	COMMONS	366	10'-0"
A148	COMMONS	366	10'-0"
A149	COMMONS	366	10'-0"
A150	COMMONS	366	10'-0"
A151	COMMONS	366	10'-0"
A152	COMMONS	366	10'-0"
A153	COMMONS	366	10'-0"

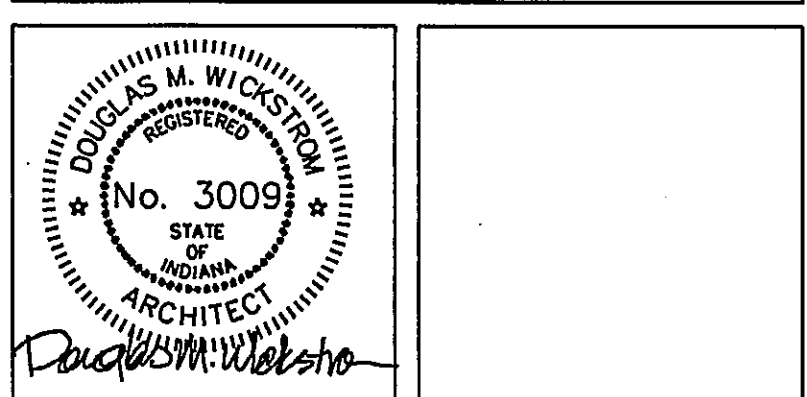
GENERAL PLAN NOTES:

- EXISTING JUNCTION BOXES, CABLE TRAYS ARE PROVIDED UNDER EXISTING BUILDING ELECTRICAL CONTRACTOR UNLESS OTHERWISE NOTED. VERIFY LOCATION IN FIELD.
- PROVIDE A BLANK COVER PLATE FOR ALL UNUSED JUNCTION BOXES.
- PROVIDE A BLANK INSERT FOR ALL UNUSED OPENINGS IN THE DRY/WALL PLATES.

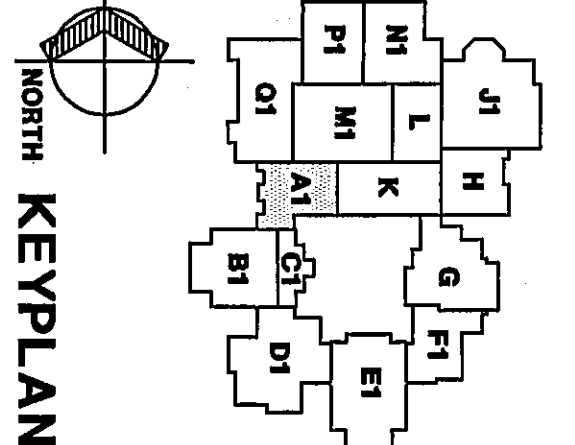
PLAN NOTES:

- SEE DETAIL 15 ON SHEET T-1 FOR INFORMATION ON CABLE TRAY (TV) LOCATION & TYPICAL LOCATION.
- PROVIDE 1/2" RISE STAIR AT EACH CORNER, STAIR PER MANUFACTURER'S RECOMMENDATION.
- LOCATION OF (V)-VIDEO DISTRIBUTION EQUIPMENT, (T)-TELEPHONE SYSTEM, (D)-DATA WIRING & (S)-SOUND SYSTEM (W/ST).
- LOCATION OF (V)-VIDEO EQUIPMENT.
- PROVIDE SINGLE GANG RECESSED BOX FOR DATA DROPS.
- EXISTING 18" CABLE TRAY AS SHOWN.
- PROVIDE NEW 24" CABLE TRAY TO CORRIDOR.
- EXISTING 6000 WIRING, PROVIDE COVER PLATES AS REQUIRED.

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THE NEW
CHESTERTON HIGH SCHOOL
TECHNOLOGY PACKAGE
DUNELAND SCHOOL CORPORATION
CHESTERTON, INDIANA



Fanning/Howe
Associates, Inc.
Architects Engineers Consultants

TECHNOLOGY PLAN UNIT A1

DRAWN BY: MRS. COMM. NO.: 95067.00
CHECKED BY: RSB DATE: MAY 3, 1999

REVISIONS NO. DATE

TE3.1

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