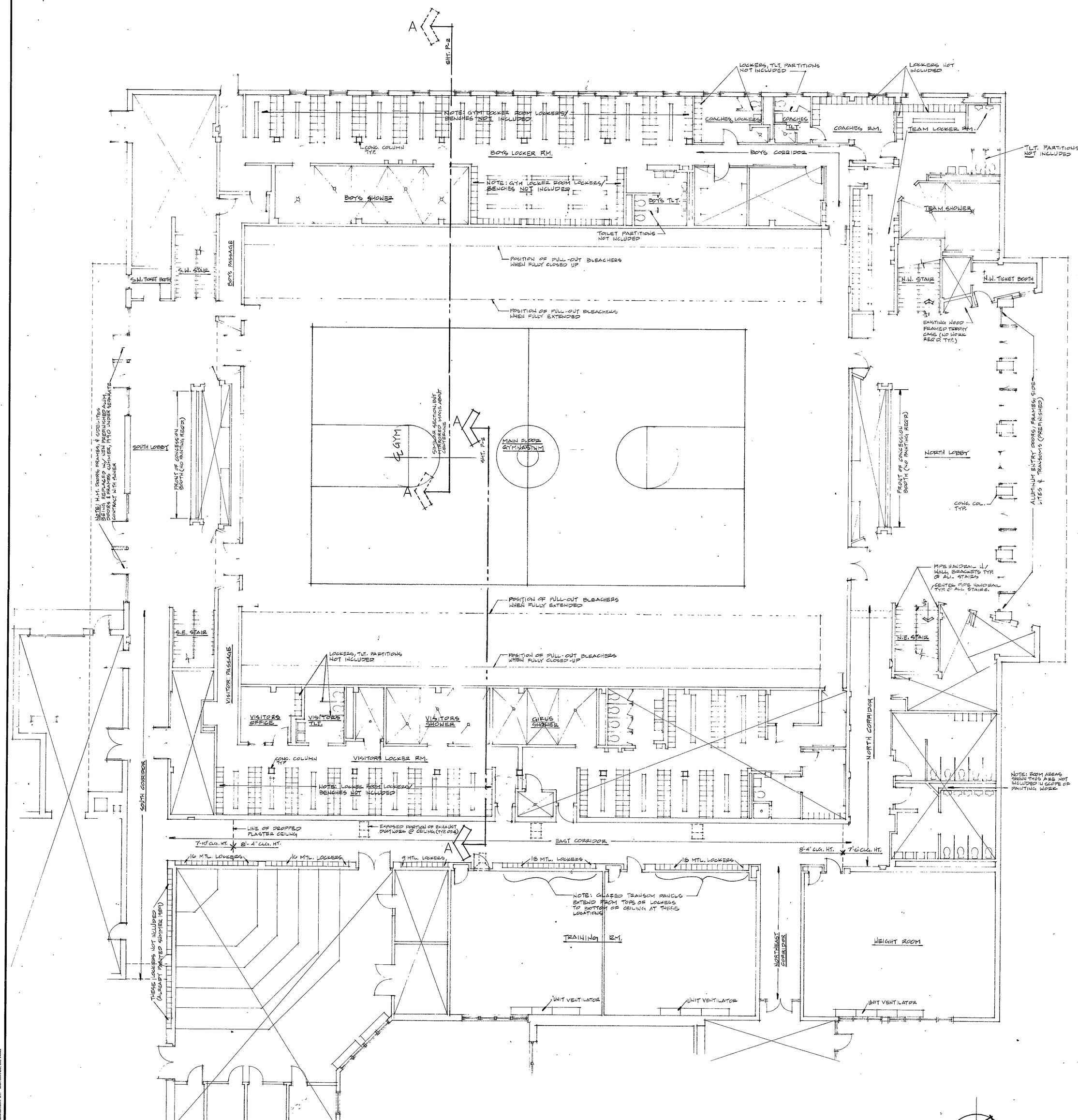


FIRST FLOOR PAINTING ROOM SCHEDULE

NORTH LOBBY
Walls: C, D, E
Ceiling: h
Frames: 3, 4, 5

N.W. & S.W. TICKET BOOTHS
Walls: C (9'-4" ht.)
Ceiling: No ceiling work req'd.
Frames: 3, 8

N.E., N.W., S.E. & S.W. STAIRS
Walls: O
Ceiling: k, l
Frames: None existing
Misc: Epoxy paint all stair metal railings. Each stair contains 1½" dia. steel pipe rail with wall brackets @ ea. sidewall as well as one centered free-standing handrail with four matching posts and one intermiediate rail.

NORTH CORRIDOR
Walls: B
Ceiling: g
Frames: 2, 3

NORTHEAST CORRIDOR
Walls: A
Ceiling: f (8'-4" ht.)
Frames: 1

WEIGHT RM/TRAINING RM
Walls: C (8'-4" ht.), L
Ceiling: f (8'-4" ht.)
Frames: 3, 8, 9

EAST CORRIDOR
Walls: F, G, H
Ceiling: a, b, c, d
Frames: 2, 3

VISITORS LOCKER RM.
VISITORS PASSAGE
VISITORS OFFICE
VISITORS TOILET
Walls: C (9'-0" ht.), T, U
Ceiling: m, n, o
Frames: 3, 8

VISITORS SHOWER
GIRLS SHOWER
Walls: V
Ceiling: m, o, p
Frames: None existing

SOUTH CORRIDOR
Walls: I, J
Ceiling: e
Frames: 2, 3, 6

SOUTH LOBBY
Walls: E, C (8'-4" ht.)
Ceiling: i, j
Frames: 3, 4, 7

MAIN GYMNASIUM FLOOR
Walls: M, N, O,P
Ceiling: No work req'd.
Frames 3, 8

BOYS LOCKER RM.
BOYS PASSAGE)ALT. BID
BOYS CORRIDOR)#P-1
Walls: C (9'-0" ht.), T, U
Ceiling: No work req'd.
Frames: 3, 8

COACHES RM.
COACHES TOILET
COACHES LOCKERS
BOYS TOILET
Walls: C (9'-0" ht.), U, K
Ceiling: m, n, o
Frames: 3, 8

BOYS SHOWER
Walls: V
Ceiling: m, o, p
Frames: None existing

TEAM LOCKER RM.
Walls: C (9'-0" ht.), U
Ceiling: q, n, o
Frames: 3, 8

TEAM SHOWER
Walls: V
Ceiling: q, o, p
Frames: None existing

SECOND FLOOR PAINTING ROOM SCHEDULE

N.E., N.W. VESTIBULES
Walls: C (8'-8" ht.)
Ceiling: f (8'-8" ht.)
Frames: 3, 8
Misc: Epoxy paint short 1½" dia. steel pipe stair railings each side of short flights of stairs. Railings are mounted with wall brackets.

EAST BALCONY
Walls: R, W, X
Ceiling: No Work Req'd.
Frames: 8
Misc: Epoxy paint steel pipe balcony railing, approx. 3 ft. ht., with top and intermediate rails and posts at approx. 5'-0" o.c. **(ALT. BID P-2)**

SOUTH HALLWAY
Walls: C (8'-4" ht.), L
Ceiling: q, n
Frames: 3, 8

S.E., S.W. VESTIBULES
Walls: C (8'-8" ht.)
Ceiling: f (8'-8" ht.)
Frames: 3, 8

WEST BALCONY
Walls: S, W, X
Ceiling: No Work Req'd.
Frames: 8
Misc: Epoxy paint steel pipe balcony railing,approx. 3 ft. ht., with top and intermediate rails and posts at approx. 5'-0" o.c. **(ALT. BID P-2)**

COACHES LOUNGE
Walls: C (8'-1" ht.)
Ceiling: f (8'-1" ht.)
Frames: 3, 8, 9

CEILING NOTES:

a. New suspended acoustical tile ceiling is being installed @ this Corridor (except for South-most 12'-9" length of existing dropped plaster ceiling) under separate contract with Owner. New ceiling will be at 8'-4" height.
b. Paint existing South-most 12'-9" length of existing dropped plaster ceiling. Patch approx. 2 ft. x 4 ft. area where light being turned.
c. Paint existing plaster soffits @ 8 ft. ht. above recessed entries to Visitor's Locker Rm. and Girl's Locker Rm.
d. Paint small exposed sections of existing painted exhaust ductwork (4 total) that will project below new acoustical ceiling.
e. Paint existing 7'-0" ht. plaster ceiling entire Corridor lgth.
f. New suspended acoustical tile ceiling is being installed this/these room(s) under separate contract with Owner.
g. New suspended acoustical tile ceiling is being installed this Corridor @ 7'-6" ht. under separate contract with Owner.
h. Paint existing 9'-3" ht. plaster ceiling entire room.
i. Paint existing 8'-4" ht. plaster ceiling entire room.
j. Patch two water-damaged areas of existing plaster ceiling approx. 2 ft. x 2 ft. each, near both stairs prior to repainting plaster ceiling.
k. New suspended acoustical tile ceilings are being installed above N.E., S.E. & S.W. stairs approx. 8'-8" ht. above upper landing.
l. Epoxy paint existing exposed sloped concrete ceiling above N.W. stair. Grout fill pock marks in concrete ceiling surface prior to painting for smoother appearance.
m. Epoxy paint exposed flat concrete ceilings, including all exposed ductwork, piping and beams. Ceiling ht. is approx.9'-0".
n. Ceilings are to be painted same base color as adjoining walls.
o. All ceiling items incl. ductwork, piping and beams are to be painted same color as ceiling.
p. As existing painted concrete shower area ceiling is currently peeling, entire ceiling must be scraped, sanded and primed to insure proper adhesion of new epoxy paint and to prevent recurrence of current ceiling problem.
q. Epoxy paint ribbed concrete ceiling. Concrete ribs are approx. 5" wide x 10" deep and are spaced 24" o.c. Bottom of ribs is at approx. 8'-4" ht.

DOOR/FRAME:

1. Paint both sides of H.M. frame, sidelite, transom and pair of glazed H.M. doors @ E. end of Corridor.
2. Paint Corridor side of H.M. door frames (typical of all frames this area).
3. No finish required at existing stained wood doors (typical of all doors this/these area(s).
4. Paint Lobby side of H.M. door frames (typical of all frames this area).
5. No finish required at aluminum entry doors, frames, sidelites & transoms @ N. side of Lobby.
6. Paint Corridor side of pair of H.M. flush doors located on S. side of Corridor.
7. No finish required at entry doors at S. wall. These doors, frames & sidelites are to be replaced Summer 1990 with new aluminum doors & frames under separate contract with Owner.
8. Paint room side of H.M. door frames (typical of all frames this/these room(s).
9. Existing windows are prefinished aluminum with tackboards above and require no additional finish:

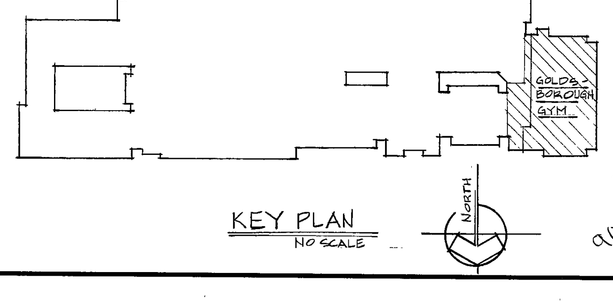
WALL NOTES:

A. Epoxy paint existing concrete block walls to 8'-4" ceiling ht. @ N. & S. sides of Corridor.
B. Epoxy paint existing concrete block walls to 7'-6" ceiling ht. @ N., S. & E. ends of Corridor.
C. Epoxy paint existing concrete block walls full height around entire perimeter of this/these room(s).
D. Epoxy paint existing concrete columns (interior portions only) between aluminum entry doors @ N. side of Lobby.
E. No painting required at front side of Concession Booth.
F. Epoxy paint existing concrete block walls to 8'-4" ceiling ht. @ N. & E. sides of Corridor.
G. Epoxy paint existing drywall/plaster wall areas above 5'-3" ht. metal lockers. (No painting required at glazed transom panels above lockers outside Training Room).
H. Electrostatic spray-paint seventy-seven (77) 12" wide x 5'-3" ht. metal lockers (faces of lockers and edges of locker doors only).
I. Epoxy paint existing concrete block walls to 7'-0" ceiling ht. @ N. & S. sides of Corridor.
J. No metal locker painting required this Corridor (lockers recently painted Summer 1989). Epoxy paint only wall areas above and between locker banks.
K. Epoxy paint concrete block shower stalls.
L. Epoxy paint unit ventilators/heat registers to match walls this room.
M. Epoxy paint N. & S. concrete block walls to 7'-4" ht.
N. Epoxy paint metal floor base @ N. & S. walls.
O. Epoxy paint approximately 2'-8" sections of concrete block wall area exposed above bleachers @ E. & W. walls.
P. Epoxy paint approximately 5 ft. wide wall areas full height to balcony level adjacent to bleachers @ E. & W. walls.
Q. Epoxy paint all stair concrete block walls full height, including portions of wall that run above lower portion of stair where lobby empties into stair.
R. Epoxy paint existing concrete block East wall from top of bleacher height to underside of exposed ceiling structure (approx. 117 ft. long x 13 ft. high wall area). Also, epoxy paint concrete block East wall of third floor "Cage Area" which is a continuation of East Balcony East wall (approx. 22 ft. long x 14 ft. high wall area). Note that 8 ft. height chain link "cage" partition requires no painting. **(ALT. BID P-3)**.
S. Epoxy paint existing concrete block West wall from top of bleacher height to underside of exposed ceiling structure (approx. 117 ft. long x 13 ft. high wall area). Also, epoxy paint concrete block West wall of third floor "Cage Area" which is a continuation of West Balcony West wall (approx. 22 ft. long x 14 ft. high wall area). Note that 8 ft. height chain link "cage" partition requires no painting. **(ALT. BID P-3)**.
T. Epoxy paint free-standing concrete columns.
U. No painting required at lockers, benches or toilet partitions in this/these room(s).
V. Existing ceramic tile all walls to remain.
W. Epoxy paint N. concrete block wall full height from balcony floor to underside of exposed roof structure (24'-8" height).
X. Epoxy paint S. concrete block wall full height from balcony floor to 3rd floor "Cage Area" floor level (14'-0" height).

FIRST FLOOR PLAN
GOLDSBOROUGH GYM AREA

1/8" = 1'-0"

north



KEY PLAN
NO SCALE

90-P-01

REVISIONS	BY

CHS FIRST FLOOR PAINTING PLAN
SUMMER 1990 INTERIOR RENOVATION PROJECTS
DUNELAND SCHOOL CORPORATION chesterton, indiana
gerometta & kinel architects, inc. chesterton, indiana

DATE	FEB. 14, '90
SCALE	1/8" = 1'-0"
DRAWN	R.D.
JOB	9001
SHEET	P-1
OF 11	SHEETS

PAINTING

DAYMARK CORP. 700 BD. CLAREMONT BD. SAN MATEO, CA. 94403
STOCKDRAFTING FORM NO. 101-96