

NO.	ISSUES/REVISIONS	DATE
1	10% SCHEDULE DESIGN SUBMITTAL	04/20/18
2	50% DESIGN DEVELOPMENT SUBMITTAL	06/13/18
3	100% DESIGN DEVELOPMENT SUBMITTAL	07/28/18
4	DETAILED DESIGN DEVELOPMENT SUBMITTAL	09/28/18
5	DETAILED DESIGN DEVELOPMENT SUBMITTAL	10/05/18
6	DETAILED DESIGN DEVELOPMENT SUBMITTAL	10/05/18
7	DETAILED DESIGN DEVELOPMENT SUBMITTAL	11/10/18
8	DETAILED DESIGN DEVELOPMENT SUBMITTAL	12/15/18
9	DETAILED DESIGN DEVELOPMENT SUBMITTAL	02/08/19
10	DETAILED DESIGN DEVELOPMENT SUBMITTAL	02/08/19
11	DETAILED DESIGN DEVELOPMENT SUBMITTAL	06/27/19
12	DETAILED DESIGN DEVELOPMENT SUBMITTAL	06/27/19
13	DETAILED DESIGN DEVELOPMENT SUBMITTAL	06/27/19
14	DETAILED DESIGN DEVELOPMENT SUBMITTAL	06/27/19

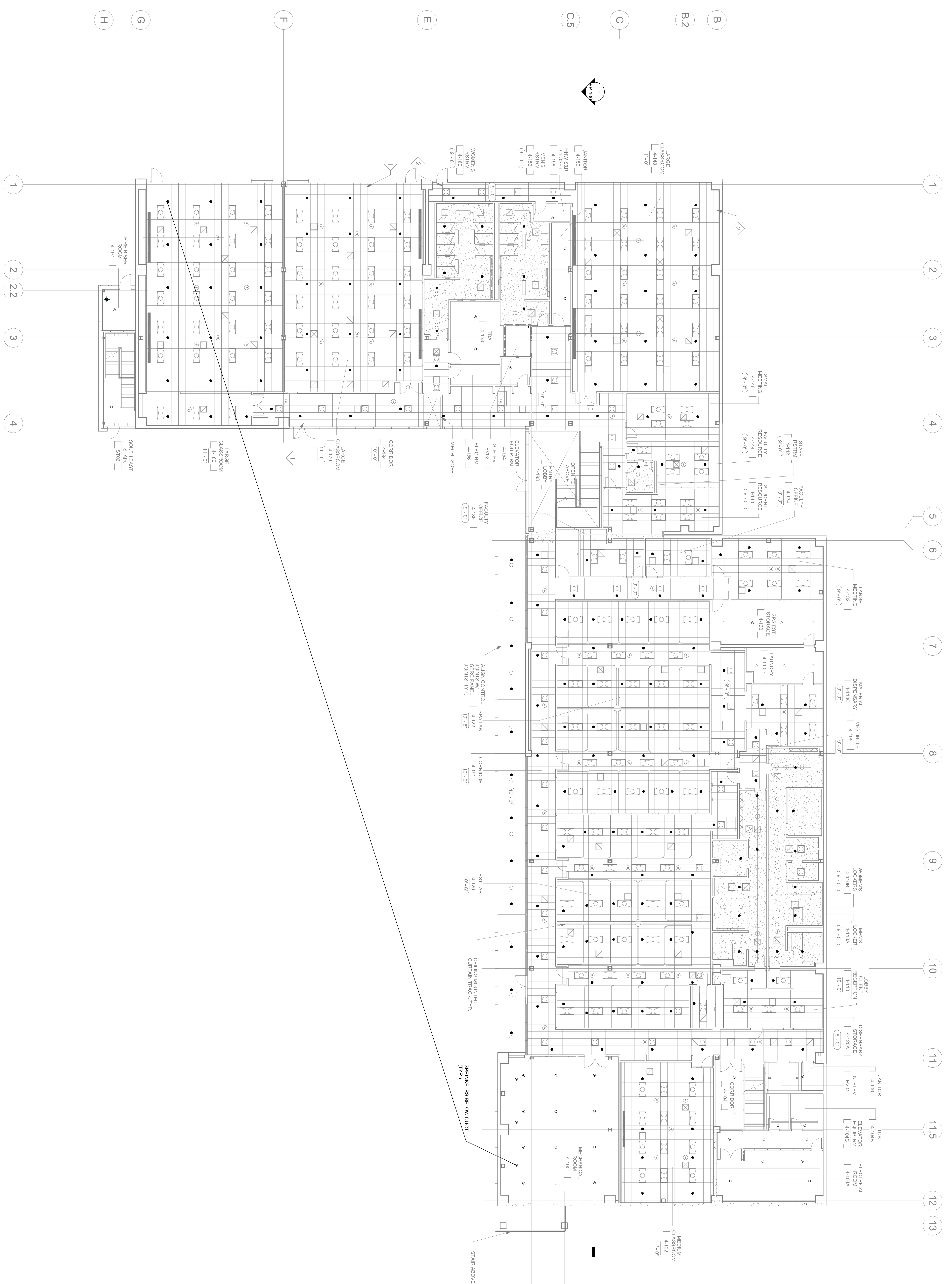
DIVISION OF THE STATE ARCHITECT
APPL # 01-110117
 FILE # 41G1
 AC _____
 AS _____
 SS _____
 DATE _____
Increment 3
 IDENTIFICATION STAMP

SKYLINE COLLEGE
 SAN MATEO COUNTY
 COMMUNITY COLLEGE
 DISTRICT
CIP2 DESIGN-BUILD
PROJECT BUILDING 4
INCREMENT 3

PROJECT NO. 07065.00
 DATE: 02/07/11
 SCALE: 3/32" = 1'-0"
 DRAWN BY: CN
 CHECKED BY: CM

LEVEL 1 FIRE PROTECTION REFLECTED CEILING PLAN

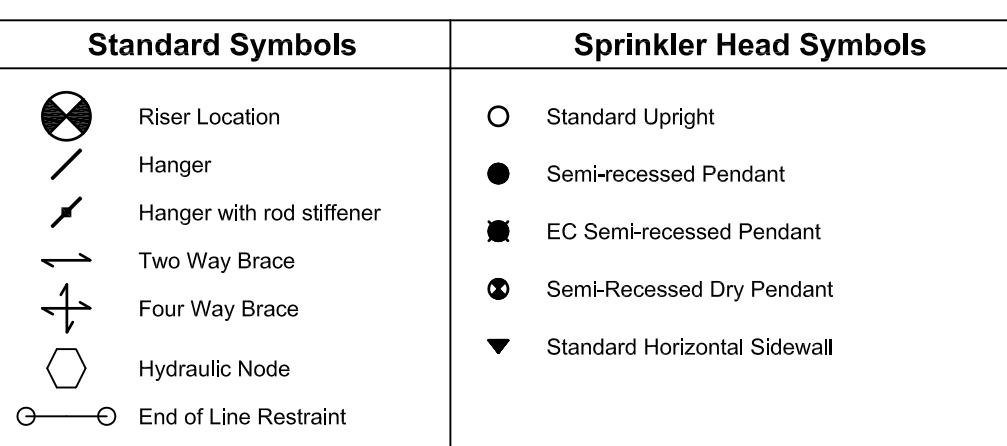
FP-201



Sprinkler Head Information						
Symbol	Brand	Model	SIN #	Description	Size	Temperature
○	Tyco	TY-EC	TY5237	EC Semi-Recessed Pendant	17/32	155°
■	Tyco	TY-EC	TY5237	EC Semi-Recessed Pendant	17/32	200°
●	Tyco	TY-FRB	TY3231	Semi-Recessed Pendant	1/2	155°
▲	Tyco	TY-FRB	TY3231	Semi-Recessed Pendant	1/2	200°
◀	Tyco	TY-FRB	TY3331	Standard Sidewall	1/2	200°
○	Tyco	TY-FRB	TY3131	Standard Upright	1/2	155°
					Total All Sheets	603

Standard Symbols	
○	Riser Location
○	Hangar
○	Hangar with rod stiffener
○	Two Way Brace
○	Four Way Brace
○	Hydraulic Node
○	End of Line Restraint

Sprinkler Head Symbols	
○	Standard Upright
■	Semi-Recessed Pendant
●	EC Semi-Recessed Pendant
▲	Semi-Recessed Dry Pendant
◀	Standard Horizontal Sidewall



1 LEVEL 1 FIRE PROTECTION REFLECTED CEILING PLAN
 3/32" = 1'-0"

All drawings and written material appearing herein constitute original and unpublished work of the Architect/Engineer and may not be duplicated, used or disclosed without consent of Architect/Engineer.

If this drawing is not 30"x42" then the drawing has been revised from its original size. Note scales must be adjusted. This line should be equal to one inch.

