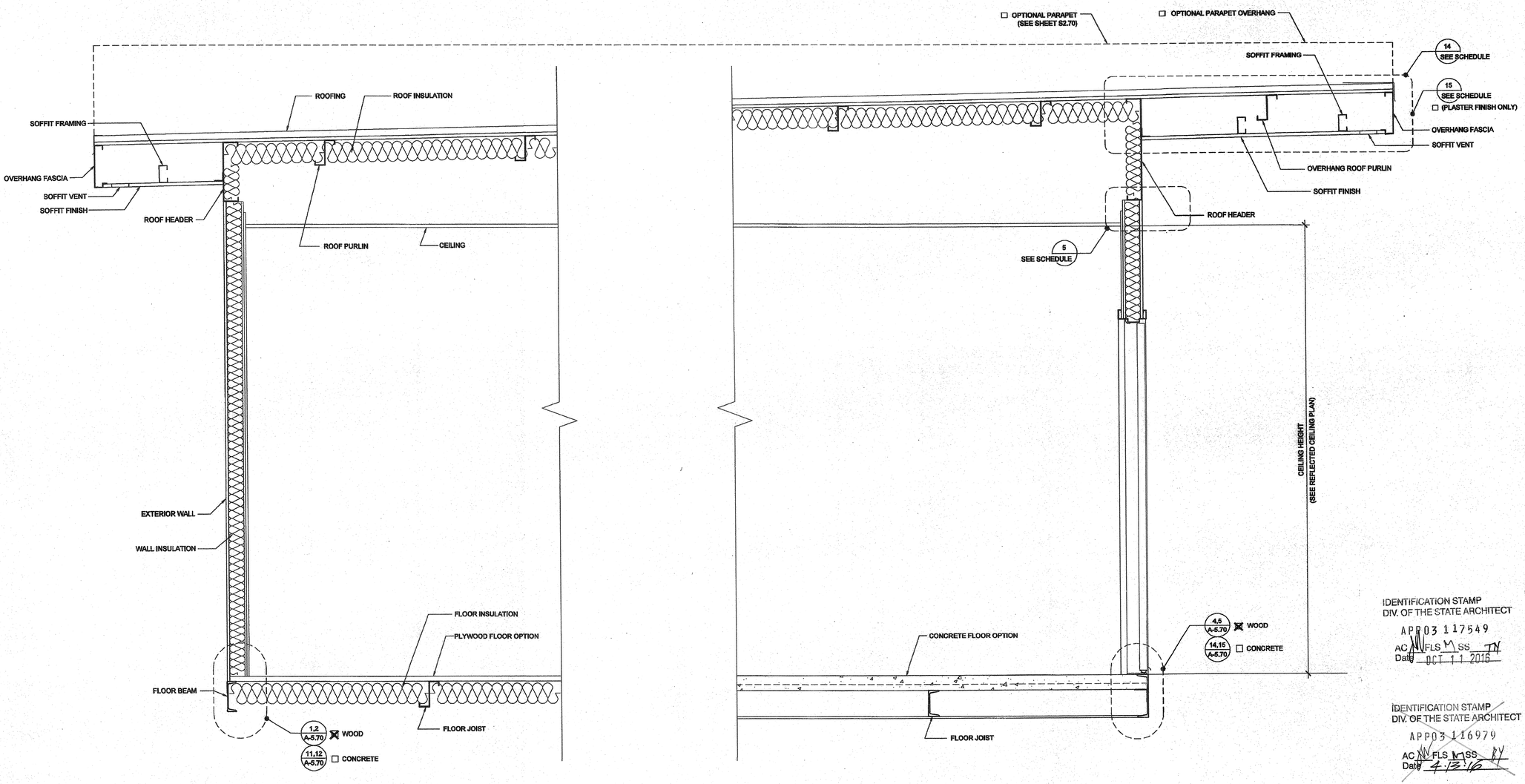

BUILDING SECTION

SCALE: 1" = 1'-0" | 1

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP03 117549
AC NN FLS M SS TN
Date OCT 11 2016

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
APP03 116979
AC NN FLS M SS BY
Date 4-13-16

THESE DRAWINGS AND ALL MATERIAL CONTAINED HEREIN ARE THE PROPERTY OF SILVERCREEK INDUSTRIES, INC (SCI Inc) AND SHALL NOT BE REPRODUCED, COPIED OR OTHERWISE DISPOSED OF DIRECTLY OR INDIRECTLY AND SHALL NOT BE USED IN WHOLE OR IN PART TO ASSIST IN THE MAKING OF OR FOR THE PURPOSE OF FURNISHING ANY INFORMATION FOR THE MAKING OF DRAWINGS, PRINTS, APPARATUS OR PARTS THEREOF WITHOUT THE FULL KNOWLEDGE AND WRITTEN CONSENT OF SCI Inc.
ALL PATENTABLE MATERIAL CONTAINED HEREIN AND ORIGINATING WITH SCI Inc SHALL BE THE PROPERTY OF SCI Inc

SILVER CREEK INDUSTRIES, INC.
"BUILDING FOR THE NEXT GENERATION"
SILVER CREEK
195 EAST MORGAN PERRIS, CALIFORNIA 92571
PHONE: 951-943-5393 FAX: 951-943-2211

PROJECT NAME:

CLASS LEASING
CLASSROOMS BLDG'S

SHEET TITLE:

CROSS SECTION
MONO SLOPE
0.018" ~~OR BUILT UP ROOF DECK OR PARAPET~~

TAVARES ASSOCIATES
DESIGNING & SOLUTIONS PROJECT MGT
2019 GARNER STREET, SUITE 200
SAN DIEGO, CA 92101 TEL: 619.233.2344
2224 SANTA FE ST., SUITE A
RIVERSIDE, CA 92507 TEL: 951.683.2928
www.tavares.com

LICENSED ARCHITECT
CHAD CONRAD
No. C-28354
REN: 10-31-2013
STATE OF CALIFORNIA
12/23/2011

ARCHITECT OF RECORD
SUBMISSION DATE
REGISTERED ARCHITECT
ROBERT A. MACHADO
C10322
2-26-15
STATE OF CALIFORNIA

PROJECT SPECIFIC STATE AGENCY APPROVAL
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
04 113850
AC FLS SS
DATE AUG 28 2014

ORIGINAL PC STATE AGENCY APPROVAL
PRE-CHECK (PC) DOCUMENT
CODE: 2010 CBC
A SEPARATE PROJECT APPLICATION FOR CONSTRUCTION IS REQUIRED
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
PC 04-112070
AC FLS SS
DATE DEC 29 2011

REVISIONS
1
2
3
4
5
6
7
8

SILVER CREEK INDUSTRIES
30' x 32' PC

PROJECT NO:	
DRAWN BY:	
SCALE:	AS NOTED
DATE:	6-17-11

P.C. SHEET NUMBER
A-5.01

Xref Building Section Notes.dwg