STOCKPILE #33

MODEL PC 266

(34) - 24'X40' RELOCATABLE BUILDINGS

FOR

CLASS LEASING INC.

SYMBOLS		
TYPE	SYMBOL	DESCRIPTION
DETAIL	1	DETAIL ON SAME SHEET AS SYMBOL
DETAIL	1/2	DETAIL NUMBER (1) ON SHEET NUMBER (2)
NOTE	1	NOTE NO 1. ON SAME SHEET AS SYMBOL.
NOTE	4/5	NOTE NO. 4 ON SHEET NUMBER (5)
WALL PANEL	A/1	WALL PANEL TYPE "A" ON SHEET (1).
SECTION	A/2	SECTION "A" ON SHEET (2)
REV.	1	REVISION: CHANGE IN DWG. NO. (1). FIRST REVISION
REV.	CLOUD	HIGHLIGHTS CHANGED AREA
REF.	A	DOOR
REF.	A	WINDOW
REF.	ST	SEE STRUC. DWG'S.
REF.	HV	SEE MECH. DWG.
REF.	EL	SEE ELEC. DWG.

STOCKPILE 33 A- 67333 FILE 33-0 CLASS LEASING INC
SERIAL NUMBER LIST

SIZE	SERIAL NOS
24x40	25658-59
	25660-61
	25662-63
	25664-65
	25666-67
	25668-69
	25670-71
	25672-73
	25674-75
	25676-77
	25856-66
	25859-60
	25861-62
	25863-64
	25867-68
	25869-70
	25871-72
	25873-74
	25875-76
	25877-78
	26517-18
	26519-20
	26521-22
	26523-24
	26525-26
	26527-28
	26529-30
	26531-32
	26533-34
	26535-36
	26537-38
	26539-40
	26541-42
	33232-33
Count:	34

NOTE: SPECIFICATIONS SUBJECT TO CHANGE DUE TO OSA REQUIREMENTS AND OR PRODUCT IMPROVEMENTS.

MACHINE APPLIED NAILING

USE OF MACHINE NAILING IS SUBJECT TO A SATISFACTORY JOB SITE DEMONSTRATION FOR EACH PROJECT AND THE APPROVAL BY THE PROJECT ARCHITECT OR STRUCTURAL ENGINEER AND THE OFFICE OF THE STATE ARCHITECT. THE APPROVAL IS SUBJECT TO CONTINUED SATISFACTORY PERFORMANCE. MACHINE NAILING WILL NOT BE APPROVED IN 5/16" PLYWOOD IF NAILHEADS PENETRATE THE OUTER PLY MORE THAN WOULD BE NORMAL FOR A HAND HAMMER OR IF MINIMUM ALLOWABLE EDGE DISTANCES ARE NOT MAITAINED THE PERFORMANCE WILL BE DEEMED UNSATISFACTORY.

8-"MACHINE APPLIED 16 d FASTENERS SHALL HAVE AN EMBEDMENT OF NOT LESS THAN 1 1/2" INTO SECOND MEMBER AND SHALL BE NOT LESS THAN 5" IN OVEALL LENGTH."

THE ABOVE NAILS SHALL ALSO BE ACCEPTABLE FOR HAND NAILING, PROVIDED THE REQUIRED EMBEDMENT IS MAINTINED.

"AS ALTERNATE FOR ALL SHOT PIN ATTACHMENTS, USE #10 S.T.S.M.S. AT THE SAME SPACING."

FILE #: 15-6
IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
03-118271
AC. FLS SS
DATE NOV 14 2018
TRACKING #: 63321-294

SHEET INDEX SITE SET-UP

ARCHITECTURAL	A0 - COVER SHEET
	A1.0 - FLOOR PLAN
	~~A2.0 - ROOF PLAN (MONO SLOPE)~~
	~~A3.0 - EXTERIOR ELEVATIONS (MONO SLOPE)~~
	AA3.0 - EXTERIOR ELEVATIONS (MONO SLOPE)
	~~A4.0 - INTERIOR ELEVATIONS~~
	~~A5.0 - FINISH SCHEDULE~~
	~~A6.0 - ARCHITECTURAL DETAILS~~
	~~A6.1 - ARCHITECTURAL DETAILS~~
	~~A6.2 - ARCHITECTURAL DETAILS (DWG 6 OF 6)~~
	~~A6.3 - ARCHITECTURAL DETAILS (METAL STUDS)~~
	~~A7.0 - REFLECTED CEILING PLAN~~
	~~A7.1 - REFLECTED CEILING PLAN DETAILS~~
STRUCTURAL	F1.0 - FOUNDATION PLAN & DETAILS (PC# 04-111441)
	F2.0 - FOUNDATION PLAN & DETAILS (PC# 04-111441)
	~~S0.0 - FOUNDATION NOTES~~
	~~S0.1 - FOUNDATION DETAILS~~
	~~S0.2 - FOUNDATION PLAN (DOUBLE SHARE & SINGLE)~~
	~~S0.3 - FOUNDATION DETAILS (DBL SHARE & SGL)~~
	S1.0 - FLOOR FRAMING PLAN END MODULES (80 PSF)
	~~S1.1 - FLOOR FRAMING PLAN~~
	~~S1.2 - FLOOR FRAMING PLAN~~
	~~S1.3 - FLOOR FRAMING PLAN~~
	~~S2.0 - ROOF FRAMING PLAN END MODULES (40 PSF)~~
	~~S2.1 - ROOF FRAMING PLAN CENTER MODULES~~
	SA2.0 - ROOF FRAMING PLAN END MODULES (40 PSF)
	~~S3.0 - FRAMING ELEVATIONS AND DETAILS~~
	~~S4.0 - FRAMING ELEVATIONS AND DETAILS~~
	SA3.0 - STRUCTURAL ELEVATIONS AND DETAILS (MONO)
	SA3.1 - FRAMING ELEVATIONS AND DETAILS (MONO)
	S4.0 - STRUCTURAL DETAILS
	S5.0 - WALL FRAMING
	S5.1 - WALL FRAMING DETAILS
	S5.2 - WALL FRAMING DETAILS
	~~S5.3 - WALL FRAMING DETAILS (METAL STUDS)~~
	~~S5.4 - WALL FRAMING DETAILS (METAL STUDS)~~
	~~S5.5 - WALL FRAMING DETAILS (METAL STUDS)~~
MECHANICAL	M1 - HVAC PLAN
PLUMBING	
ELECTRICAL	E1.0 - ELECTRICAL PLAN
RAMP	R1.0 - RAMP PLAN
	R2.0 - RAMP/STAIRS DETAILS

BUILDING DATA	
24'X40'BLD'S.	
OCCUPANCY	B-2
TYPE OF CONSTRUCTION	V-N
WIND LOAD	110 MPH. EXP. "C"
FLOOR LIVE LOAD	[illegible] PSF.
ROOF LIVE LOAD	20 P.S.F.
BUILDING AREA	480 SQ.FT.
STRUCTURAL DESIGN	RIGID FRAME

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
APPL # 67333
AC. HS FLS RSS CH
DATE MAR 1 9 1997

ACS: HARRY SOLSAMAN
PH: [illegible]
CLLS 033 402-074

APPLICABLE CODES - NEW CONSTRUCTION
1994 UBC AND 1995 CALIFORNIA AMENDMENTS (95 CALIFORNIA BUILDING CODE-PART 2,TITLE 24,CCR)
1993 NEC AND 1995 CALIFORNIA AMENDMENTS (95 CALIFORNIA ELECTRICAL CODE PART 3 TITLE 24,CCR)
1994 UMC AND 1995 CALIFORNIA AMENDMENTS (95 CALIFORNIA MECHANICAL CODE-PART 4,TITLE 24,CCR)
1994 UPC AND 1995 CALIFORNIA AMENDMENTS (95 CALIFORNIA PLUMBING CODE-5 TITLE 24,CCR)
1994 UNIFORM FIRE CODE WITH STATE AMEDMENTS (CALIFORNIA CODE-PART 9,TITLE 24,CCR
1994 BUILDING STANDARDS CODE (95 STATE REFERENCED STANDARDS CODE-PART 12,CCR)
TITLE 19,C.C.R., PUBLIC SAFETY,STATE FIRE MARSHALL REGULATIONS.

W THE SIGNING OF THE DRAWINGS, HE ACKNOWLEDGE THAT HE HAVE VIEWED THESE PLANS AND SPECIFICATIONS AND HAVE FOUND THEM TO BE ERSAL COMPLIANCE WITH THE BID DRAWINGS, SPECIFICATIONS AND OCIATED ADDENDUMS. WHEN THESE PLANS AND SPECIFICATIONS HAVE BEEN PROVED BY THE OFFICE OF THE STATE ARCHITECT, THEY SHALL ERIDE OVER CONFLICTING AREAS IN THE BID DRAWING AND ECIFICATIONS, AND ANY ADDENDUMS THERETO.

DONALD T. SHAW JR. No. 30078 Civil STRUCTURAL STATE OF CALIFORNIA
LICENSE EXPIRES 8-00-1998

LICENSED ARCHITECT GEORGE C. SOBOTTA No. C 2958 CIVIL REN. 9-30-97 STATE OF CALIFORNIA

JOB # 250, 2515, 2514

DONALD T. SHAW JR. No. 30078 Civil STRUCTURAL STATE OF CALIFORNIA

TITLE SHEET

AO

STKP-33

JOB # 2514 #2515 CLASS LEASING