

NO.	DESCRIPTION	QUANTITY	UNIT
1	CONCRETE SLAB	1	SQ. YD.
2	EXTERIOR FINISH	1	SQ. YD.
3	INTERIOR FINISH	1	SQ. YD.
4	DOOR	1	EA.
5	WINDOW	2	EA.

Digitally signed by CHRIS JAYAVENDRA, P.E., S.E.
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e=cssoc@engr.com, o=CJ ASSOCIATES, LLC,
ou=ENGINEERS, cn=CHRIS JAYAVENDRA, P.E., S.E.
Location: MA
Date: 2022.10.10
21:59:01-0400

GARAGE
(28'x40')

83-85 BEACH STREET
FOXBOROUGH, MA 02035

TAID est g m
Tom D'Amico
971-460-0000
Weymouth, MA, 02093
ph. 508-884-7243

CONTRACTOR
CJ Associates, LLC
Structural Consulting Engineers
P.O. Box 13
Woburn, MA 01581
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All notes on these drawings are typical and
apply to all drawings unless otherwise
noted. Do not scale drawings. Verify dimensions
with field measurements and
make all changes before submission
to the owner. If there are any discrepancies between
drawings and actual conditions,
drawings shall prevail.

MARK	DATE	DESCRIPTION
1	08-28-2022	ISSUED FOR CONSTRUCTION

PROJECT NUMBER: _____
DRAWING BY: TAD
CHECKED BY: CJ

SHEET TITLE
PLAN & ELEVATIONS

A-1

GARAGE
(28'x40')

83-85 BEACH STREET
FOXBOROUGH, MA 02035

MADE design
Tom Dario
97 Forest Grove Ave.
Wrentham, MA 02093
ph. 508-384-7243

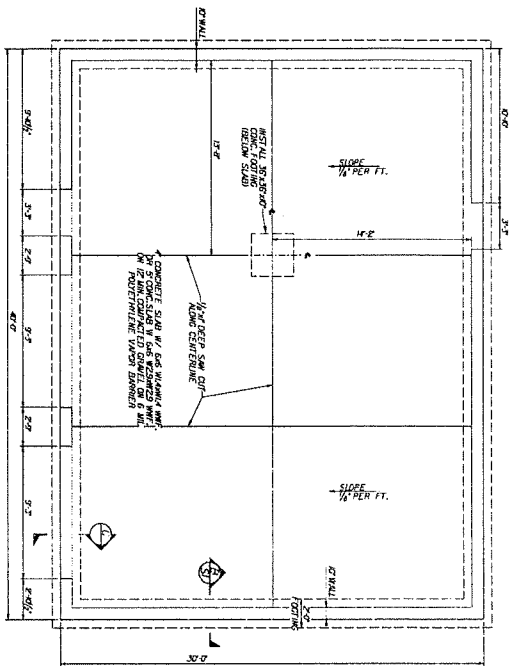
CONSULTANT
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All notes on these drawings are typical and
apply to all comparable conditions.
Contractor shall verify in field all dimensions and
assemblies to other work before fabrication and
for installation and notify the engineer
if there are any discrepancies in the
drawings and actual conditions.

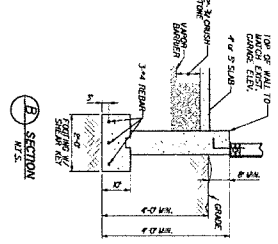
MARK	DATE	DESCRIPTION
06-30-2022	REQUIRED FOR CONSTRUCTION	
PROJECT NUMBER: DRAWN BY: TJO CHECKED BY: CI		
SHEET TITLE		

FOUNDATION
&
FRAMING PLANS

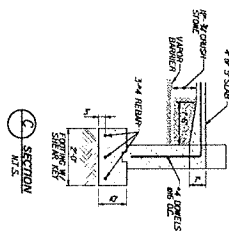
S-1



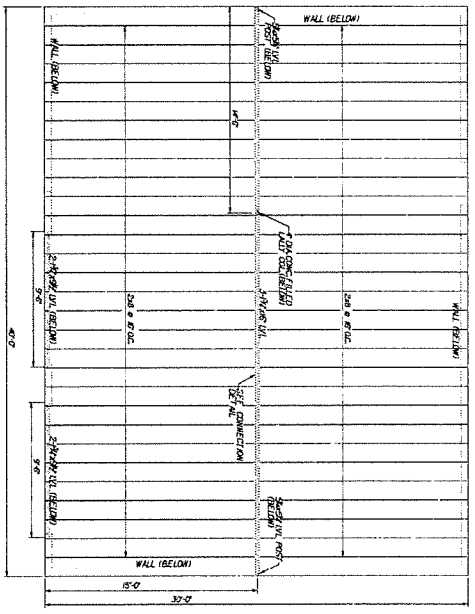
FOUNDATION PLAN
SCALE: 1/4"=1'-0"



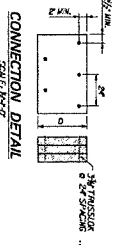
B SECTION
N.T.S.



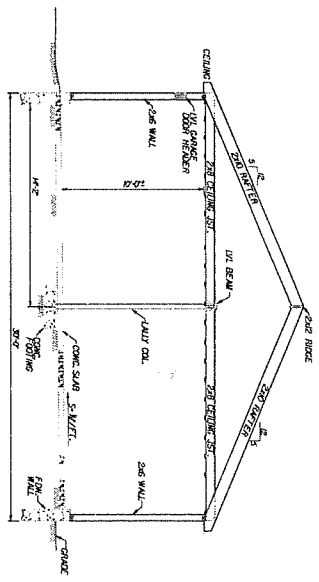
C SECTION
N.T.S.



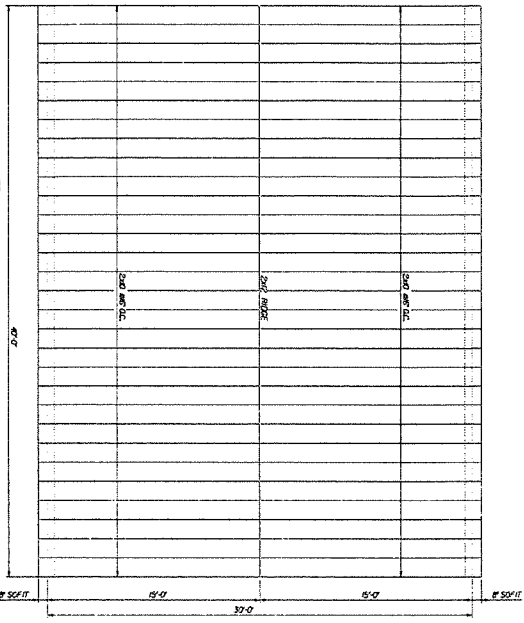
CEILING FRAMING
SCALE: 1/4"=1'-0"



CONNECTION DETAIL
SCALE: 1/4"=1'-0"



A FRAMING CROSS SECTION
SCALE: 1/4"=1'-0"



ROOF FRAMING
SCALE: 1/4"=1'-0"

- NOTES:**
1. A TRUSS ROOF MAY BE SUBSTITUTED FOR CONVENTIONAL ROOF AND CEILING FRAMING SHOWN.
 2. TRUSS ROOF DESIGN SHALL BE BY OTHERS.



