

LOT 120
ADDED WINDOWS

SED UNHEATED
AND EXCEPT
DOORS, ALL
SPACE FROM
A THERMAL
RSI 0.7
PROVIDED.

STRUCTURAL
TABLE 9.4.3.1.

INFORM TO

SHALL

FOR RISERS
O DBC 9.2.4.4.

TREAD SHALL
1.8.4.1.

IN

INGS SHALL

WDRAIL AND
BE NOT LESS
SHALL BE
INTRINSICALLY
E LENGTH
ABOVE THEM
T WHERE THE
WELDS AT
1.8.7.5.

OF HANDRAILS
AY COULD BE
INFORM TO

UNITS SHALL
8.4.

SHALL

NGS AND
C 9.8.9.6.

CONFORM TO

IS, SHALL
IC UNIT IN
18.

1-MOUNTED
IC 9.22.10.

POSTS SHALL

SHALL

SHALL

WALL CONFORM

SHALL

SYSTEMS
ION 9.31.

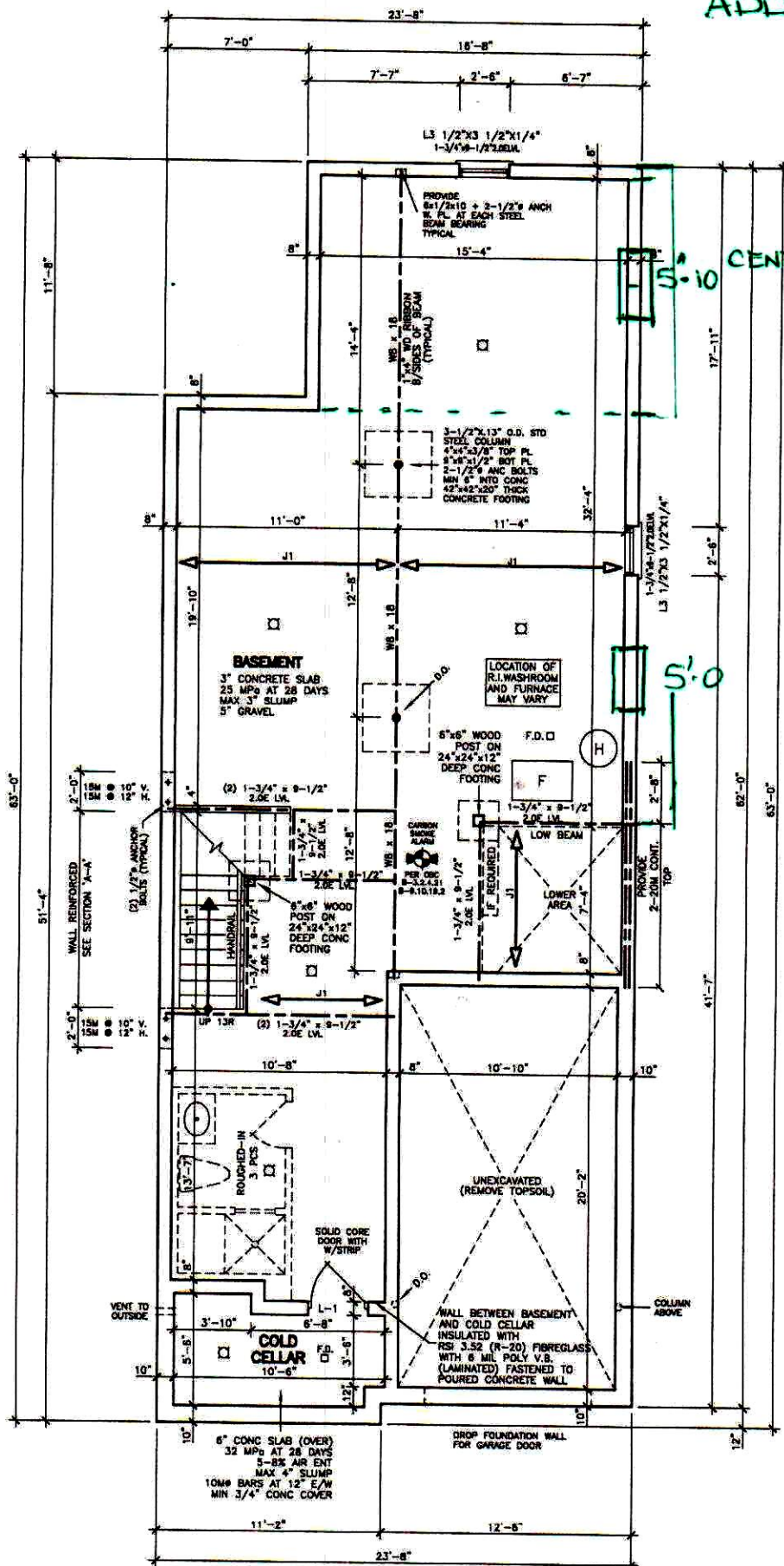
ROOMS AND
MECHANICAL
IMPLY WITH

AND CENTRAL
EQUIPMENTS
IMPLY WITH

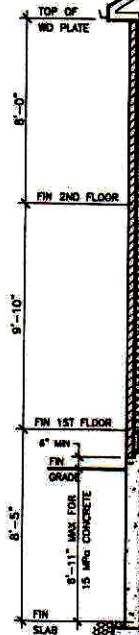
ALL BE
C DBC 9.33.4.

OUTLETS
ON 9.34.

OK WITH NO
PROVIDED
THE COLUMNS
IN LENGTH
RED GROUND
PORTED.



BASEMENT FLOOR PLAN 'A'B'C'



CRO

CEILING HIG
RESIDENTIAL
UNITS SHALL
AREAS IN R/C
CEILING HIG
MINIMUM SPA
BE CONTIGU
TO THOSE R/C

CONCEALED
CEILING AND
SEPARATED B
SPACES IN E
ROOF SPACE

SMOKE ALAR
ON/LIC-SI
BE INSTALLE
CONFORMANC

THE MINIMUM
FINISHED GR
IN ACCORDAN

DRAIN TIE A
DRAINAGE S
SUBSECTION

FOOTINGS S
SOIL ROCK
[DBC 9.15.3.]

WHERE THE 1
REDUCED IN
INSTALLATION
FACING, THE
(A) NOT LESS
(B) TIED TO
METAL TIES C
SPACED NOT
VERTICALLY,
(C) THE SPA
THE FACING
[DBC 9.15.4.]

ALL WALLS, C
HEATED SPA
EXTERIOR AN
BE PROVIDE
CONFORMING
BARRIER SYS
9.25.3., AND
TO SUBSECT
SUCH A WAY
RELATIVE PO
CONFORM TC

STUCCO SHI
ABOVE FINIS
IT IS APPRI
[DBC 9.28.1.]

