



UTwMly) TBy VYdTRK( MyVdh MBU TCVBV) SC dTcVKdCTc 2lTd-  
I VMU MBU CVUT MU) SBScyd MySVB USu &SVB

) SM) SHUMUT CVKByh  
wdVUKCy CVBydV( cTCySVB  
MMnl Hq idH XxP “ in7  
w;#“ ;eg’ ;”#aaMl,i F3F  
J 237d6aM,i1-m g 237d6aM,i1--

BVySCT VYMCCTwy MBCT 2BVM

x H ZHx pQ

yM) GVI Z w ZQ ((C  
aai s n c  
F 9) Ven/ir

cCVwTv

J& yDN; LX U; X’ ”X &X# ;’1/4L’X ’X # ” XU’#; U X ; U &X X K1/4 1/4; “ #X;#’ RJ &X  
” 1/4“ X #; L’; X’ &# LXX X;X X’ # ” #1/4X X’ L w;#“ ;,b#’XA PnP ,C ” 1/4 A ’HX4; LX  
X’; w;#“ ;,b#’XA # ” &X # X# &XX#” X’ L &XN & ; p# ; Uv ;”;1/4; 2Np v6R

J& yDN &#’ LX #;” #KX &XX ;#; ”#X #X’ LX RJ &Xw;#“ ;,b#’XA C ” 1/4 A ’HX4; 2  
w;#“ ;,b#’XA 6# ”o &XNp v2 # X# &X &# w;#“ ;,b#’XA 6 XX X &X ;U& &# X & ” 1/4  
“ #X;#’ X X’ K #; # # 1/4 X Rck & ” 1/4 “ #X;#’ K;’ XK “ ; &X#1/4X X’ “ # Xe &X  
“ # K1/4 X ;”; 1/4 &XX X X K 1/4& X ; U# ” &XNp v“ # ;“ “ X’;# X X ‘Xe“ ”;Ke X” &X X K  
1/4& ” 1/4 “ #X;#’ ;& &X G ;”;1/4; RPnP XX X &X ;U& X ‘X & #1/4X # 1/4&K; ; ”XX“ ; X’ L  
w;#“ ;,b#’XA C ” 1/4 A ’HX4; &# & ” 1/4 “ #X;#’ K;’ “ XX &X X ; X’ X K&X# ;’1/4L’X  
L ;”; U1/4”XR

J& ” 1/4; # X’ # ”X1/4;LX’ &XX e# ” &# LXX ”X;U X’ 1/4“ ’ ;& &Xg’ ;”# O ;”; UA ”X; 1/4 ”; U  
&Xp;U&/ X 1/4 p ;’1/4 Xj X K&Xg’ ;”# O ;”; UA ”XR

UTcCdSwySVBvyM) GV d c

( M T( SBRVn#1/4& ; &#’ LX# # X“ # X ’#LX ;& &X“ # K1/4 XW #“ X ’ Ue1/4 e #X# ” K” ; U  
#X’ X 4lw;#“ ;,b#’XA C ” 1/4 A ’N X’le X &X ; X X’ &XX R

dTBTs M K& yDN &#’ LX1/4 ;”XX’ #KX # XX #’ # ;’1/4; &# LXX K’X’ # ” &XX&# LXX 1/4& UX;  
&X# ;’1/4L’XL ;”; U1/4”X XU#; X #KX4; U &X XK “ # 1/4X K& ” 1/4R

yTd) SBMySVB K& yDN ;” 1/4 #KX &XX ;#; ”#X ;K &XX&# LXX # X; ; 1/4& UX; &X  
“ #X;#’ e Xe# ”o “ # K1/4 X K&X ” 1/4 1/4X Rw; X K& yDN# # X” X’ X K# ” 1/4eK  
#Xe#’ X ; ; U # &X X &#’ # “ #;1/4” X“ ; # X & yDNRg#;’ X 1/4“ ’ ;&# X4; K  
& yDN &#’ LX1/4 XK X“ ; #; # ” X’ #’ Ky DNR

MuTdyScT) TByvJ&XyDN “ LX X’X’X’ L &X ” w;#“ ;,b#’XA eg’ ;”#e# ” K” X’ L &X  
X ;#; ”#X“ # LX”; ’# X’ ; #’ X ; ; U’;X# XRck# ; K&XyDN ;”; ’# X’e &X ; &#’ LX” X  
; ; X ; X R

SbcwTCySVBVN 1/4 K& X ;XyDN &#’ LX ;”X’ &X X L &X“ # K1/4 X ; ; ;L # ” &#’  
LX# #;’#L’XK ; X4; # &XGL ;X# &X X X K&XO ;”; UDKK1/4#’R

J& yDN X ;X yDN 8imn3mMi # ” 1/4 ; K #UX M& U&dR  
J&X L“ ; X” 1/4“ X #; # X;X X’ L N’X J;UX#R



BVMB waaB na5i a  
T H UH v raprpd  
M H UH vrrp tpa  
wh r 1

dVVYSBR Mct) I ( h MwwdVuM(

CH v P K U  
c XCH v N &# H& UX  
H H v . #“ ; # X  
U Q v q ”

cCVwT

J& # X yM) GV L H 9L H s Z H 9L H w 9L H w y H Wy9H Z  
L H w c Sd # &# & UXe“ # K¼ X’ L yM) GV I Z w Z Q ( ( C9# ”X¼;LX’  
; & y ;¼X KN¼X # ¼X# ” ”X;U X’ ¼“ ’ ; & &Xg’ ;”# O ;” ; UA ”Xp;U&/ X ¼ p ;¼# Xj XR

wdVUKCy UTcCdSwySVB

<u>w Z Q</u>	<u>U</u>	<u>c Q QH</u>	<u>w Z Q U Q</u>
L H <i>n 2L3L4L5L</i>	M 1 a- aO1	JNHMMn	b;“ X ; #’ # &#’ & UXR
L H s Z H <i>n 2L4</i>	M 1 a- aO1	JNHMMn	b;“ X ; #’ # &#’ & UXR
L H w <i>n 2L3L4</i>	M 1 a- aO1	JNHMMn	b;“ X ; #’ # &#’ & UXR
L H w y H Wy <i>n 4L5L</i>	M 1 a- aO1	JNHMMn	b;“ X ; #’ # &#’ & UXR
L H w c Sd <i>n 5</i>	M,MF a- ,ao7	JNHMMn	b;“ X ; #’ # &#’ & UXR

) MBKYMCy KdSBR ( VCMY SVBc

rx b #”# eJ I  
ax J ¼#’ #eN.  
tx g X’X;¼ewb  
nx C&”; L Uef H  
Dx v ’; ewD



BVMB waaB na5i a  
T H UH v rapirpaD  
M H UH vrrpi tpa  
wH a 1

# TuSUTBCT cKI) Sy yTU

<u>y M Q</u>	<u>y SZ</u>	<u>y BH pl</u>	<u>UH</u>
x "X ; X . #L # ;Xec 1/R	J NHM3 S x . 3-m NHJ w b aFdi NHJ w b aFdi S J NHM3 NHJ w b aFdi J NHM3 NHJ w n M7 NHJ w b aMMA' # g NHJ w b aFdi NHJ w b aFdi S J NHM3 NHJ w b aFdi NHJ w b aFdi S J NHM3 NHJ w b aFdi S J NHM3	nFANFFil i ni y f aa7M Pi - M . X X F37- MM1 Fa F37- MM1 Fa F37- MM1 Fa F373nFa3l i F37- dl n373 P i - M . X X F37- d7i MF F3- nM- nl - F3- na d- l - 7	ni d i onl m a a onl na dMnMM n7 a d dM ni dM dM n7 a d dM Mni naM MnM d m MnM d m MnM d m Mni a d m n3 onl d i
CPcN &# J X& ' U Xec 1/R	J NHMm J NHMm J NHMm	J NC, M- , ni , nM J NC, Mm ni , nM J NC, M M ni , nM	nl a d onl nl a d onl nl a d onl
CPcA 1/4; w # X; # J X& ' U X . . A	J NHMm J NHMm J NHMm	J NC, ana, ni , nM J NC, an3, ni , nM J NC, a M, ni , nM	M dM dM ni dMnM m onl dM

## ( S) Sy My SVBc

rx g; X1/4# ;K1/4# ; ; # K & #1/4X # 1/4T XX # 1/4 X N X' P K U w # X; # b; X/4 K K X  
# ; U K & " 1/4R  
ax H& UX &#" LX; #'X' K' X &XU& ; X 1/X Kaa KR  
tx N" " 1/4 ; X' &XX &#" & X# #; # # 1/X# "; ; #1/4 " # 1/X ; & &Xg' ;"# O ;""; UA "X# "  
P 'XdM i ma K &Xg' ;"# N"" ; ; # ; XA "XR

## SBcyM ( MySVB

rx H& UX &#" LX; #'X' ; 1/4" ' ;# 1/X ; &P K UN ' ;1/4# ; H# " # " PNHMMR  
ax g' # & U &#" LX; #1/4 " # 1/X ; &P K UN ' ;1/4# ; H# " # " PNHMMR  
tx J &X" # K1/4 X &#" ; "X1/4X' ; X # ' ;1/4# ; ; 1/4; R  
nx n X# " 1/4 X# &#" LX; 1/4" ' ;# 1/X ; &b X# ;' N e# #1/4X'R  
Dx y # ; ; U &#" LX; 1/4" ' ;# 1/X ; &b X# ;' Ww# #1/4X'R

## ( M T( SBR

H& UX &#" LX X" # X ' ' #LXX' ; & &X" # K1/4 X #' X# "o ' U e1/4 # " # X K' # K1/4 ; U  
K1/4 ; e# " &XK" ; U # X' X 4 w ; # ; b # ' XA C " 1/4 A ' N X' ; & &Xw ; # ; b # ' X  
A C " 1/4 A ' HX# # XX LX 4

MIAMI-DADE COUNTY  
APPROVED

## I K\$ (USBR wTd) Sy d TmKSd T) TByc

N X ; X' L &XO ;""; UDK1/4# &X# ' ;1/4L'XO ;""; UA "X; "X X' X# # X &X  
; #' # ; K & X' RJ & y ; 1/X KN1/4X # 1/X ; 1/4 LX X' L# ; #L ;""; U X" ; R

MIAMI-DADE COUNTY  
APPROVED

BVMB waaB na5i a  
T H UH v rap rpaD  
M H UH vrrp t pa  
wH t 1

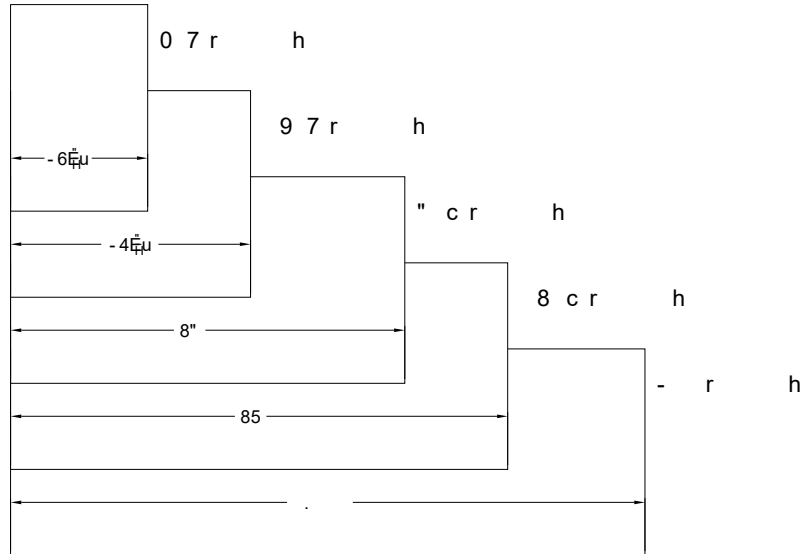


BVMB 5/11/2020  
T H UH v r p r p D  
M H UH v r r p t p a  
w H n 1

## UTyMS M

L Td Sy MRT9L Td Sy MRT s VVURMy T9L Td Sy MRT wd T) SK) 9L Td Sy MRT wd V( SBT  
y Sy MB Wy 9MBU L Td Sy MRT wd V( SBT cy Vd) YSR Ly Td Sd

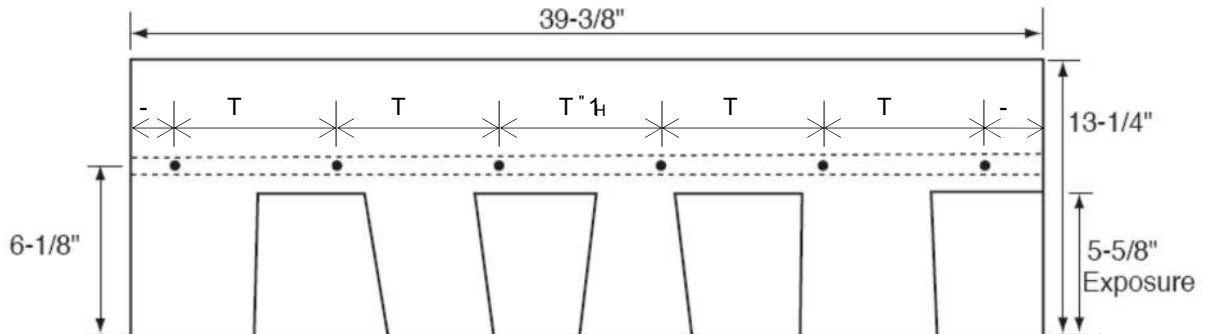
o 3



## UTyMS I

L Td Sy MRT9L Td Sy MRT s VVURMy T9L Td Sy MRT wd T) SK) 9L Td Sy MRT wd V( SBT  
y Sy MB Wy 9MBU L Td Sy MRT wd V( SBT cy Vd) YSR Ly Td Sd  
YSR xr YMc y TBSBR wMy y Td B

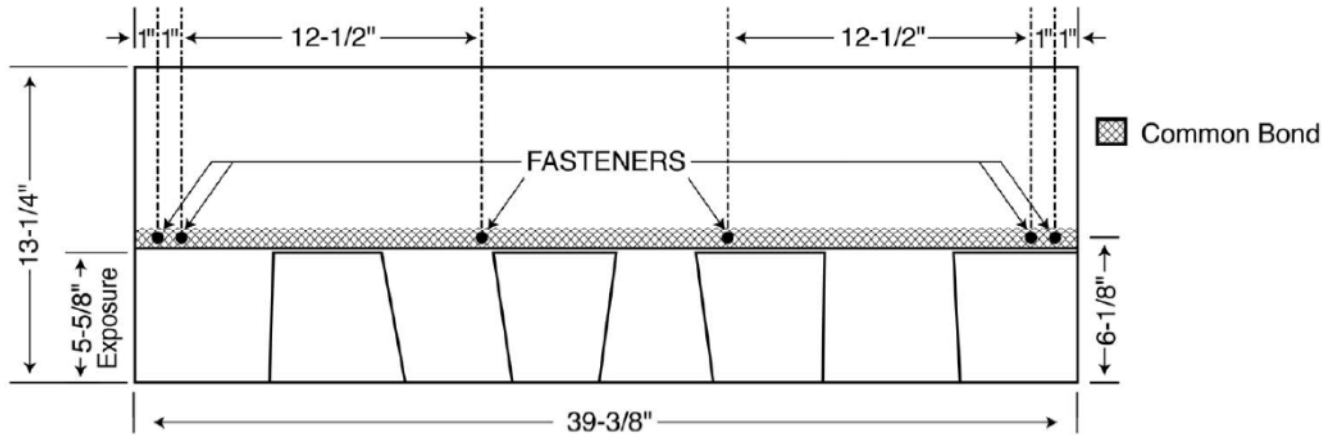
All dimensions are in inches



UTyM( I U E

L Td Sy MRT 9 L Td Sy MRT s VVURM y T 9 L Td Sy MRT wd T) SK) 9 L Td Sy MRT wd V( SBT  
y Sy MB Wy 9 MBU L Td Sy MRT wd V( SBT c y Vd) YSR L y Td Sd  
cLSBR( Tc

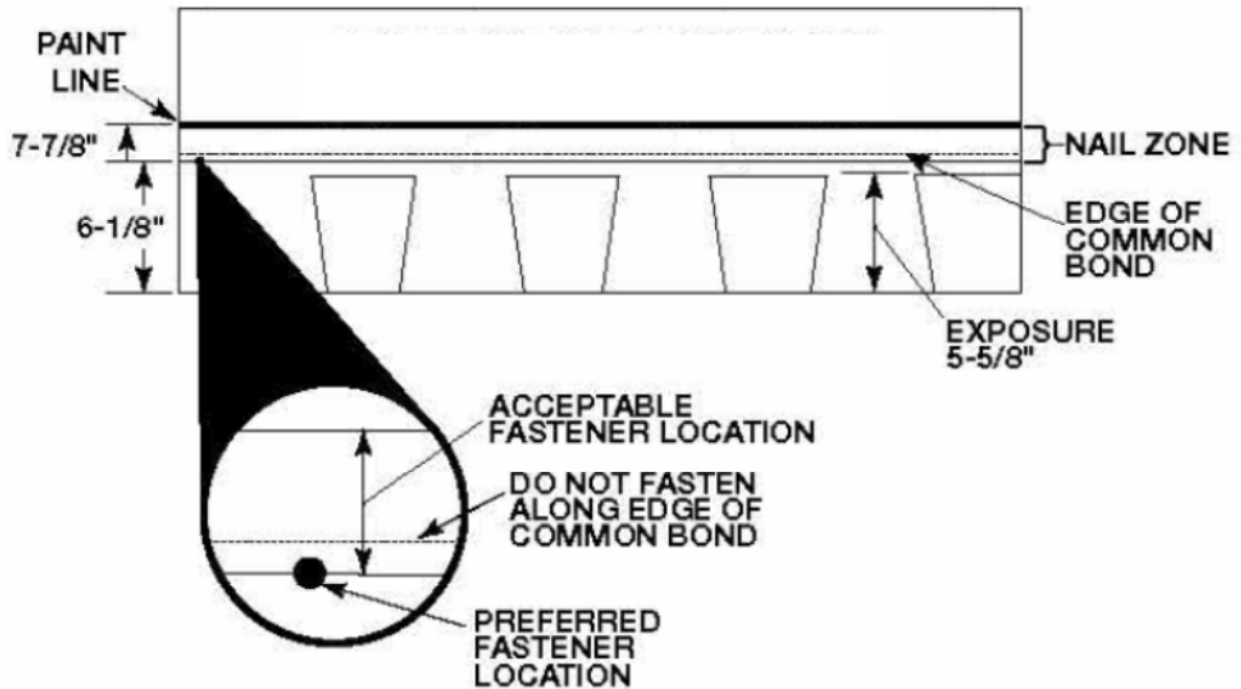
. R



L Td Sy MRT cLSBR( T  
2y KcCM( VVcMOM( -

. S

L VdSIVByM( BM( cwMCSBR SB MCCVdUMBCT s SyL YSRxr Vd YSRxax  
u TdySCM( BM( cwMCSBR M( ( Vs TUMBhs L TdT s SyLSB BM( J VBTX

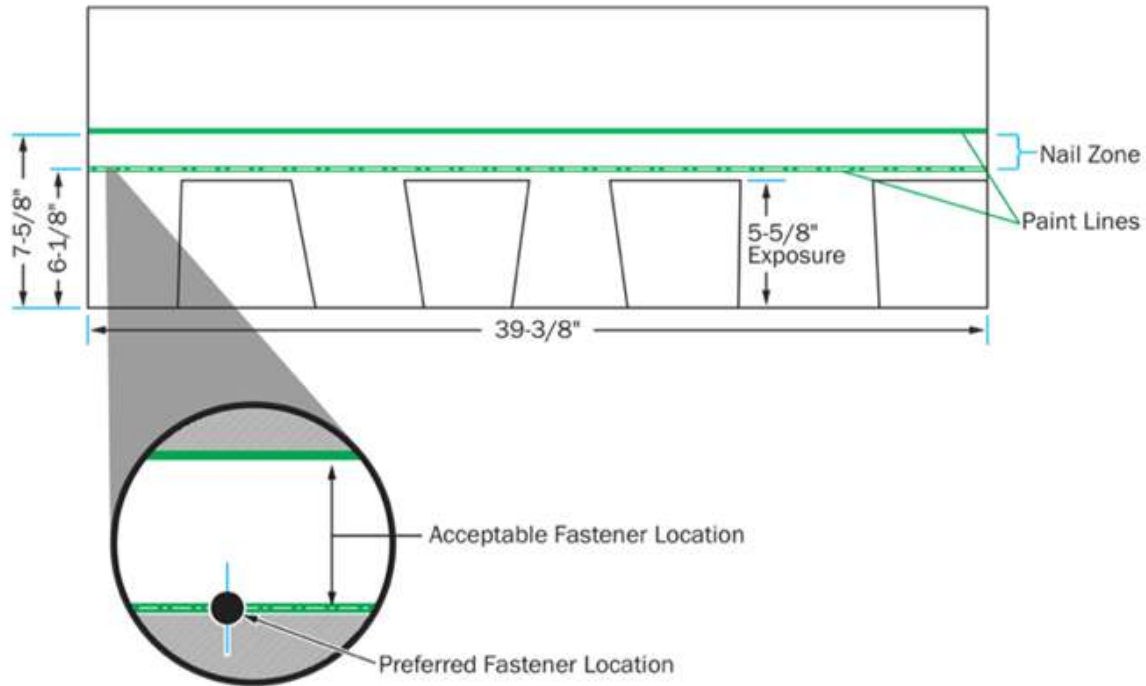


L Td Sy MRT wd V( SBT y Sy MB Wy cLSBR( Tc 9MBU L Td Sy MRT wd V( SBT  
cyVd) YSR LyTd Sd

YSRxn M( yTd BM y T YMc y TBSBR wMy yTd B

L VdSIVByM( BM( cwMCSBR SB MCCVdUMBCT s SyL YSRxr Vd YSRxax

u TdySCM( BM( cwMCSBR M( Vs TUMBhs LTdT s SyLSB BM( JVB TX



TBU VY y LSc MCCTwy MBCT