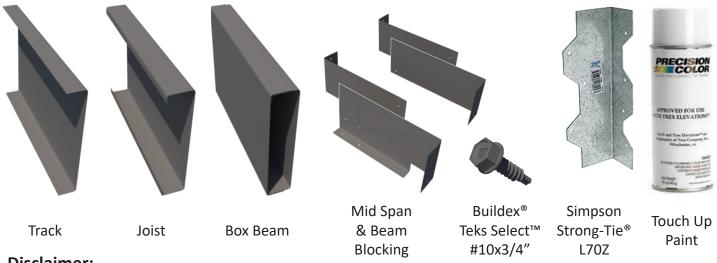


Beveled Frame



Typical Profiles & Accessories

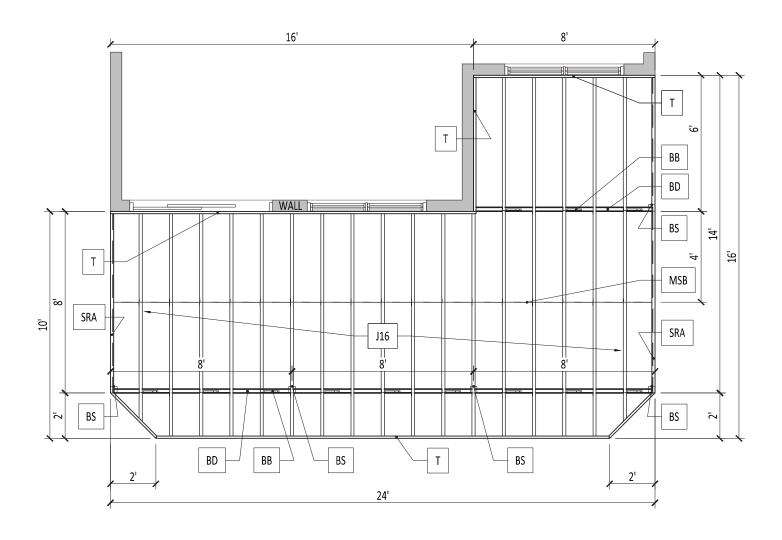


Disclaimer:

- 1. This deck plan should be used only for an estimate of the required Trex Elevations materials (profiles and number of pieces).
- 2. It should not be used as a construction drawing for the deck substructure.
- 3. Your final design should be prepared by a licensed contractor, and must comply with local building codes.

Attached to wall, Drop Beam w/ 2' Cantilever

Beveled Frame



Lege	end Key
BB	Trex Elevations Beam Blocking
BD	Drop Trex Elevations Box Beam
BS	Beam Support by Other
J12	Trex Elevations Joist @ 12" OC
Т	Trex Elevations Track
MSB	Trex Elevations Mid Span Blocking
SRA	Side Rim Assembly (Track W/Joist nested inside)

Design per Elevations Span Table: E-75, 75psf Total Design Load.

See Code Report CCRR-0186 and Trex Elevations Install Guide for details and notes.

Paper: Letter (8-1/2" x 11")



Standard Deck Board Patterns

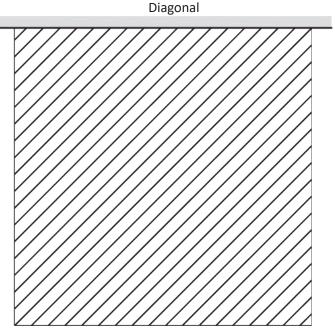
Estimated Material List

Beveled Frame

(Attached to wall, Drop Beam w/ 2' Cantilever)

90 Degree	

90 Degree							
Components	Qty						
Components	12'	16'	20'				
Joist	1	6	6				
Track	1	3	1				
Beam		2					
Mid Span Blocking	18						
Beam Blocking	12						
Beam Cap	3						
Buildex Teks Select*	735						
L70Z	19						
Touch Up Paint	2						
Beam Support b	y Othe	r					



Diagonal							
Components	Qty						
Components	16'	20'					
Joist	+2	+3					
Mid Span Blocking	+2						
Beam Blocking	+	4					
Buildex Teks Select*	+2	30					
L70Z	+	6					
Joist Required @12"oc							

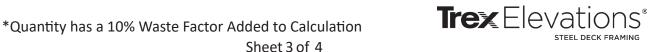
Design per Elevations Span Table: E-75, 75psf Total Design Load.

See Code Report CCRR-0186 and Trex Elevations Install Guide for details and notes.

	Track	Beam	Beam Blocking	Beam Cap	Buildex Teks Select*	L70Z	LS70Z
12'	-1						
16'	-1	-1	-9	-2	-40	+15	+4
20'		+1					
	16'	12' -1 16' -1	12' -1 16' -1 -1	12' -1 16' -1 -1 -9	12' -1 16' -1 -1 -9 -2	12' -1 16' -1 -1 -9 -2 -40	12' -1 16' -1 -1 -9 -2 -40 +15

Applies to all deck board layouts, Beam Support Layout Affected

Notes:



Beveled Frame

Specialty Patterns

Adjustments to Standard Pattern Material List

Single Picture Frame Border	Joist 16'	Track 16′	Mid Span Blocking	Beam Blocking	Buildex Teks Select*	L70Z
Qty	+1	+2	-1	-1	+25	+1

Double Picture Frame Border		Joist	Track	Mid Span Blocking	Blocking	Buildex Teks Select*	T20Z
O+v	16′	+2	+3	2	2	.150	. 1
Qty	20′	+1	+1	-2	-2	+150	+4

Single Picture Frame Border w/ Breaker Board		Joist	Track	Blocking	Buildex Teks Select*	L70Z
	12'		+1			
Qty	16'	+1	+2	-1 +125		+3
	20'	+1				

Single Picture Frame Border w/ Diagonal Pattern		Joist	Track	Mid Span Blocking	Beam Blocking	Buildex Teks Select*	702			
	12'	-1								
Qty	16'	+4	+3	+5	+2	+345	+7			
	20′	+2	+2							
	Joist Required @12″oc									

	55.55.115.45.115.55.										
Single Picture Frame Border w/ Herringbone Pattern		Joist	Track	Mid Span Blocking	Beam Blocking	Buildex Teks Select*	L70Z				
	12'	-1	+1			+350					
Qty	16′	+4	+3	+4	+1		+8				
	20'	+2	+2								
loist Required @12"oc											

Notes: