


KNOTWOOD - GENERIC DECKING SHOP DRAWINGS

PROPERTY MANAGER:
PER ARCHITECT / ENGINEER

DESIGN ENGINEER:
PVE, LLC
2000 GEORGETOWN DRIVE, SUITE 101
SEWICKLEY, PA 15143

<u>DRAWING LIST</u>			<u>LATEST REVISION</u>	<u>DATE</u>
T-100	-	TITLE SHEET		
G-100	-	GENERAL NOTES		
A-100	-	TYPICAL DECK PLAN		
A-300	-	TYPICAL DECK DETAILS		

PREPARED BY:		
<div><div><p>2000 GEORGETOWN DRIVE, SUITE 101 SEWICKLEY, PA 15143</p></div><div><p>PHONE: (724) 444-1100 FAX: (724) 444-1104 E-MAIL: STRUCTURES@PVE-LLC.COM</p></div></div>		
PREPARED FOR:		
<div><div>K</div><div>KNOTWOOD™ Stunning Aluminum 5555 W Roosevelt St Phoenix, AZ 85043</div></div>		
ISSUED FOR:		
ISSUED DATE: 05/15/2024		
PLAN REVISIONS		
NO.	DATE	DESCRIPTION
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PROJECT NAME:		
KNOTWOOD - GENERIC DECKING SHOP DRAWINGS		
PROJECT LOCATION:		
DRAWING NAME:		
TITLE SHEET		
SEAL & SIGNATURE		PROJECT NO: 202100314
		DRAWN BY:
		CHECKED BY:
		DRAWING NO: T-100
		PAGE NO:

<u>ABBREVIATIONS:</u>		<u>ABBREVIATIONS (CONT.):</u>		<u>ABBREVIATIONS (CONT.):</u>		<u>ABBREVIATIONS (CONT.):</u>		<u>ABBREVIATIONS (CONT.):</u>		<u>ABBREVIATIONS (CONT.):</u>	
ABV	ABOVE	CLSM	CONTROLLED LOW STRENGTH MATERIAL	EOS	EDGE OF SLAB	kN	KILONEWTON	(N)	NEW	SOG	SLAB-ON-GRADE
ACI	AMERICAN CONCRETE INSTITUTE	CMU	CONCRETE MASONRY UNIT	EQ	EQUAL	kPa	KILOPASCAL	OC	ON CENTER	STD	STANDARD
ACIP	AUGERED CAST-IN-PLACE PILES	CO	CLEAN OUT	EQUIP	EQUIPMENT	l	LITER	OPNG	OPENING	STL	STEEL
ADD'L	ADDITIONAL	COL	COLUMN	EW	EACH WAY	L	LENGTH	OPP	OPPOSITE	STRUCT	STRUCTURAL
AE	AIR-ENTRAINED	CONC	CONCRETE	EXIST	EXISTING	LBS	POUNDS	O.F.	OUTER FACE	T	TOP OF TREAD
AISC	AMERICAN INSTITUTE OF STEEL CONSTRUCTION	CONT	CONTINUOUS	EXP	EXPANSION	Ld	REINF BAR DEVELOPMENT LENGTH	PJP	PARTIAL JOINT PENETRATION	T/	TOP OF
ANSI	AMERICAN NATIONAL STANDARDS INSTITUTE	COORD	COORDINATE	FT	FOOT/FEET	LLH	LONG LEG HORIZ	PSF	POUNDS PER SQUARE FOOT	TOF	TOP OF FOOTING
APPROX	APPROXIMATELY	COTR	CONTRACTING OFFICER'S TECHNICAL REPRESENTATIVE	FTG	FOOTING	LLV	LONG LEG VERT	PSI	POUNDS PER SQUARE INCH	TOS	TOP OF STEEL
AR	ANCHOR ROD	db	REINFORCING BAR DIAMETER	FE	FIRE ESCAPE	LP	LOW POINT	PT	POST-TENSION	THK	THICK
ARCH	ARCHITECTURAL	DIA	DIAMETER	GALV	GALVANIZE	LTWT	LIGHT WEIGHT	R	RISER	TMS	THE MASONRY SOCIETY
ASCE	AMERICAN SOCIETY OF CIVIL ENGINEERS	DN	DOWN	GL	GRIDLINE	m	METER	REF	REFERENCE	TYP	TYPICAL
ASTM	AMERICAN SOCIETY FOR TESTING & MATERIALS	DTLS	DETAILS	H	HIGH	mm	MILLIMETER	REINF	REINFORCING OR REINFORCEMENT	UNO	UNLESS NOTED OTHERWISE
AWS	AMERICAN WELDING SOCIETY	DWG	DRAWING	HORIZ	HORIZONTAL	MAX	MAXIMUM	REQ'D	REQUIRED	VERT	VERTICAL
B	BOTTOM	DWLS	DOWELS	HP	HIGH POINT	MANUF	MANUFACTURER	SCHED	SCHEDULE	W/C	WATER-CEMENTITIOUS MATERIAL RATIO
B/	BOTTOM OF	E	EXISTING	HS	HIGH STRENGTH	MECH	MECHANICAL	SC	SLIP CRITICAL	W	WIDTH
BH	BULKHEAD	EA	EACH	HSA	HEADED SHEAR ANCHOR	MEP	MECH/ELECT/PLUMBING	SDI	STEEL DECK INSTITUTE	WD	WOOD
BLDG	BUILDING	EF	EACH FACE	IN	INCH(ES)	MIN	MINIMUM	SDL	SUPERIMPOSED DEAD LOAD	WP	WORK POINT
BM	BEAM	EL	ELEVATION	IP	INFLECTION POINT	MPa	MEGAPASCAL	SEC	SECONDS	WWR	WELDED WIRE REINFORCEMENT
BOT	BOTTOM	ELECT	ELECTRICAL	I.F.	INSIDE FACE	MTL	METAL	SIM	SIMILAR		
CJP	COMPLETE JOINT PENETRATION	ELEV	ELEVATOR	JT	JOINT	N	NEWTON	SJI	STEEL JOIST INSTITUTE		
CLR	CLEAR	EMBED	EMBEDMENT	K	KIPS (1000 POUNDS)	NLWT	NORMAL WEIGHT	SLV	SHORT LED (DIM) VERTICAL		

GENERAL NOTES:

1.

DRAWING REFERENCE:
N/A
2.

CONTRACTOR TO VERIFY ALL DIMENSIONS IN FIELD PRIOR TO INSTALLATION. DO NOT SCALE OFF DRAWINGS.
3.

ALL MEMBERS SHALL BE SAW CUT IN FIELD AS REQUIRED.
4.

NO SPLICES SHALL BE PERMITTED UNLESS INDICATED OTHERWISE ON DRAWINGS.
5.

TOUCH UP ALL SCRATCHES WITH DEALER PROVIDED COLORS TO MATCH.
6.

WELDING IS NOT PERMITTED, UNLESS OTHERWISE INDICATED ON DRAWINGS.
7.

THE CONTENTS SHOW THE APPLICATION OF ALUMINUM KNOTWOOD FRAMING COMPONENTS ONLY. THE INSTALLING CONTRACTOR IS TO REFER TO THE PROJECT DOCUMENTS FOR ADDITIONAL REQUIREMENTS.
8.

DIMENSIONS HEREIN ARE FOR ENGINEERING PURPOSES ONLY AND MUST BE REVIEWED FOR THE PURPOSE OF APPROVAL. ALL CONDITIONS ARE SUBJECT TO APPROVAL AND TO FIELD VERIFICATION PRIOR TO FABRICATION OR INSTALLATION.
9.

BEFORE ORDERING, FABRICATING OR ERECTING ANY MATERIAL, MAKE ANY NECESSARY SURVEYS AND MEASUREMENTS TO VERIFY THAT IN PLACE WORK HAS BEEN BUILT ACCORDING TO THE CONTRACT DOCUMENTS AND ARE WITHIN ACCEPTABLE TOLERANCES. THIS INCLUDES THE ORIGINAL BUILDINGS AND ALL ADDITIONS THERETO. NOTIFY THE A/E AND OWNER'S REPRESENTATIVES OF ANY DISCREPANCIES PRIOR TO CONSTRUCTION.
10.

TEMPORARY BRACING OF THE SYSTEM AND SAFETY DURING CONSTRUCTION IS SOLELY THE RESPONSIBILITY OF THE CONTRACTOR. TEMPORARY BRACING OF THE SYSTEM SHALL REMAIN IN PLACE UNTIL THE SYSTEM IS TOTALLY IN PLACE. CONTRACTOR SHALL COORDINATE LOCATIONS OF TEMPORARY BRACING WITH OTHER CONTRACTORS. REFER TO DRAWINGS FOR ADDITIONAL CRITERIA.
11.

THIS SUBMITTAL IS SUBJECT TO THE REVIEW AND APPROVAL OF THE PROJECT ARCHITECT/ENGINEER OF RECORD PRIOR TO INSTALLATION.

BUILDING LOADS:

1.

SUPERIMPOSED DEAD LOAD AND LIVE LOADS

a.

DEAD LOAD

1.

KED150

0.89 PLF
- b.

LIVE LOADS

1.

SEE SPAN TABLES

2.

SNOW LOADS

a.

SEE SPAN TABLES

3.

WIND

a.

SEE SPAN TABLES

4.

SEISMIC

a.

SEE SPAN TABLES

CODES AND STANDARDS:

1.

THE FOLLOWING CODES AND STANDARDS, INCLUDING ALL SPECIFICATIONS REFERENCED WITHIN, APPLY TO THE DESIGN AND CONSTRUCTION OF THIS PROJECT WITH LATEST EDITION PER GOVERNING BUILDING CODE TO BE USED:

a.

ASCE 7-16, "MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES"

b.

IBC 2018, "INTERNATIONAL BUILDING CODE"

c.

AA ADM-2015, "ALUMINUM DESIGN MANUAL"

d.

ANSI/AISC 360-16, "SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS"

e.

AISI S100-16, "NORTH AMERICAN SPECIFICATION FOR THE DESIGN OF COLD-FORMED STEEL STRUCTURAL MEMBERS"

f.

TMS 402/602-16, "BUILDING CODE REQUIREMENTS AND SPECIFICATION FOR MASONRY STRUCTURES"

g.

ACI 318-14, "BUILDING CODE REQUIREMENTS FOR STRUCTURAL CONCRETE"

h.

ANSI/AWC NDS-2015, "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION"

i.

7TH EDITION - 2020 FLORIDA BUILDING CODE

ALUMINUM NOTES:

1.

ALL STRUCTURAL ALUMINUM COMPONENTS SHALL BE FABRICATED AND ERECTED ACCORDING TO THE GOVERNING BUILDING CODE AND ADM.
2.

MATERIAL NOTES:
ALL SHAPES SHALL BE ONE OF THE FOLLOWING ALUMINUM ALLOYS AND TEMPERS:

6061-T6

F_y: 35 KSI

F_u: 38 KSI

E: 10x10³ KSI

6063-T6

F_y: 25 KSI

F_u: 30 KSI

E: 10x10³ KSI

6063-T5

F_y: 16 KSI

F_u: 22 KSI

E: 10x10³ KSI
3.

SCREWS:
SELF-TAPPING METAL SCREWS (AS NOTED) - #10 MINIMUM GALVANIZED UNLESS NOTED OTHERWISE
304/316 STAINLESS STEEL OR ALUMINUM COATED WHERE NOTED AT HIGH/SALT EXPOSURE
4.

WHERE ALUMINUM IS IN CONTACT WITH OTHER METALS EXCEPT 300 SERIES STAINLESS TELL, ZINC OR CADMIUM AND THE FAYING SURFACES ARE EXPOSED TO MOISTURE, THE OTHER METALS SHALL BE PAINTED OR COATED WITH ZINC, CADMIUM, OR ALUMINUM.
5.

UNCOATED ALUMINUM SHALL NOT BE EXPOSED TO MOISTURE OR RUNOFF THAT HAS COME IN CONTACT WITH OTHER UNCOATED METALS EXCEPT 300 SERIES STAINLESS, ZINC, OR CADMIUM.
6.

ALUMINUM SURFACES TO BE PLACED IN CONTACT WITH WOOD, FIBERBOARD, OR OTHER POROUS MATERIAL THAT ABSORBS WATER SHALL BE PAINTED.
7.

ALUMINUM SURFACES SHALL BE PAINTED IF THEY ARE TO BE PLACED IN CONTACT WITH CONCRETE OR MASONRY UNLESS THE CONCRETE OR MASONRY REMAINS DRY AFTER CURING AND NO CORROSIVE ADDITIVES SUCH AS CHLORIDES ARE USED.
8.

ALUMINUM SHALL NOT BE EMBEDDED IN CONCRETE WITH CORROSIVE ADDITIVES SUCH AS CHLORIDES IF THE ALUMINUM IS ELECTRICALLY CONNECTED TO STEEL. ALUMINUM EMBEDDED IN CONCRETE SHALL BE WRAPPED WITH 10 MIL PIPE WRAP OR PLASTIC TAPE. WRAP MUST PROTECT ALL ALUMINUM SURFACES FROM EXPOSURE TO CONCRETE.
9.

AS AN ALTERNATIVE TO THE PREVIOUS REQUIREMENTS FOR ALUMINUM IN CONTACT WITH OTHER MATERIALS, ALUMINUM SHALL BE SEPARATED FROM THE MATERIALS OF THIS SECTION BY A NONPOROUS ISOLATOR COMPATIBLE WITH THE ALUMINUM AND THE DISSIMILAR MATERIAL.
10.

STEEL FASTENERS WITH A MINIMUM TENSILE ULTIMATE STRENGTH GREATER THAN 120 KSI IN THE LOAD BEARING PORTION OF THE SHANK SHALL NOT BE USED IN CONTACT WITH ALUMINUM. ALL FASTENERS SHALL BE LOCATED AT A SPACING THAT CONFORMS TO AISC STANDARD GAGE AND PITCH.
11.

BOLT HOLES SHALL BE DRILLED THE SAME NOMINAL DIAMETER AS THE BOLT + 1/16" (U.O.N.).
12.

PREDRILL ALL HOLES FOR MATERIAL THICKER THAN 3/16".
13.

NOMINAL DIAMETER OF UNTHREADED HOLES FOR SCREWS SHALL NOT EXCEED THE NOMINAL DIAMETER OF THE SCREWS BY MORE THAN 1/16".
14.

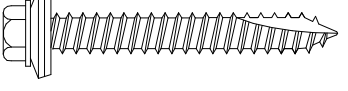
THE SPACING BETWEEN SCREW CENTERS SHALL NOT BE LESS THAN 2.5 TIMES THE NOMINAL DIAMETER OF THE SCREWS.
15.

THE DISTANCE FROM THE EDGE OF A PART TO THE CENTER OF THE SCREWS SHALL NOT BE LESS THAN 1.5 TIMES THE NOMINAL DIAMETER OF THE SCREW.
16.

WASHERS SHALL HAVE A NOMINAL DIAMETER NOT LESS THAN 5/16" AND SHALL HAVE A NOMINAL THICKNESS NOT LESS THAN 0.050".

TYPICAL SCREW FASTENER LEGEND:

NOTE: SCREWS SHOWN BELOW ARE TYPICAL EXAMPLES AND ALL MAY NOT BE USED IN PROJECT. CONTRACTOR MAY ELECT TO USE OTHER TYPES. SCREW MATERIAL PER THE GENERAL NOTES AND MINIMUM SCREW DIAMETER PER THE DETAILS MUST BE MAINTAINED. DRILL POINT, HEAD STYLE, AND THREAD COUNT PER INCH SHALL BE SELECTED BY THE CONTRACTOR BASED ON THE APPLICATION.

#10-12X1-1/2" BURR-BUSTER SELF DRILLING SCREW (5/16" HEX-HEAD) (METAL TO WOOD) MANUF. PART NO. 10150HWBB17CSTSBW	 TRIANGLE FASTENER 1-800-486-1832
--	---

ENLARGED PART DETAILS:

KED150	
KEDSTRADJ	
KEDFA5050	
KECFBF	
KECFTTLM	

PREPARED BY:



PREPARED FOR:



ISSUED FOR:

ISSUED DATE: 05/15/2024

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1.
- FINAL LAYOUT MAY VARY, THE CONTRACTOR SHALL FIELD VERIFY ALL DIMENSIONS PRIOR TO COMMENCEMENT OF ANY WORK.

2.
- FINAL DECKING SPLICE LOCATIONS TO BE COORDINATED BY THE G.C.

PREPARED FOR:

K

KNOTWOOD™

Stunning Aluminum

5555 W Roosevelt St
Phoenix, AZ 85043

ISSUED FOR:

ISSUED DATE:

05/15/2024

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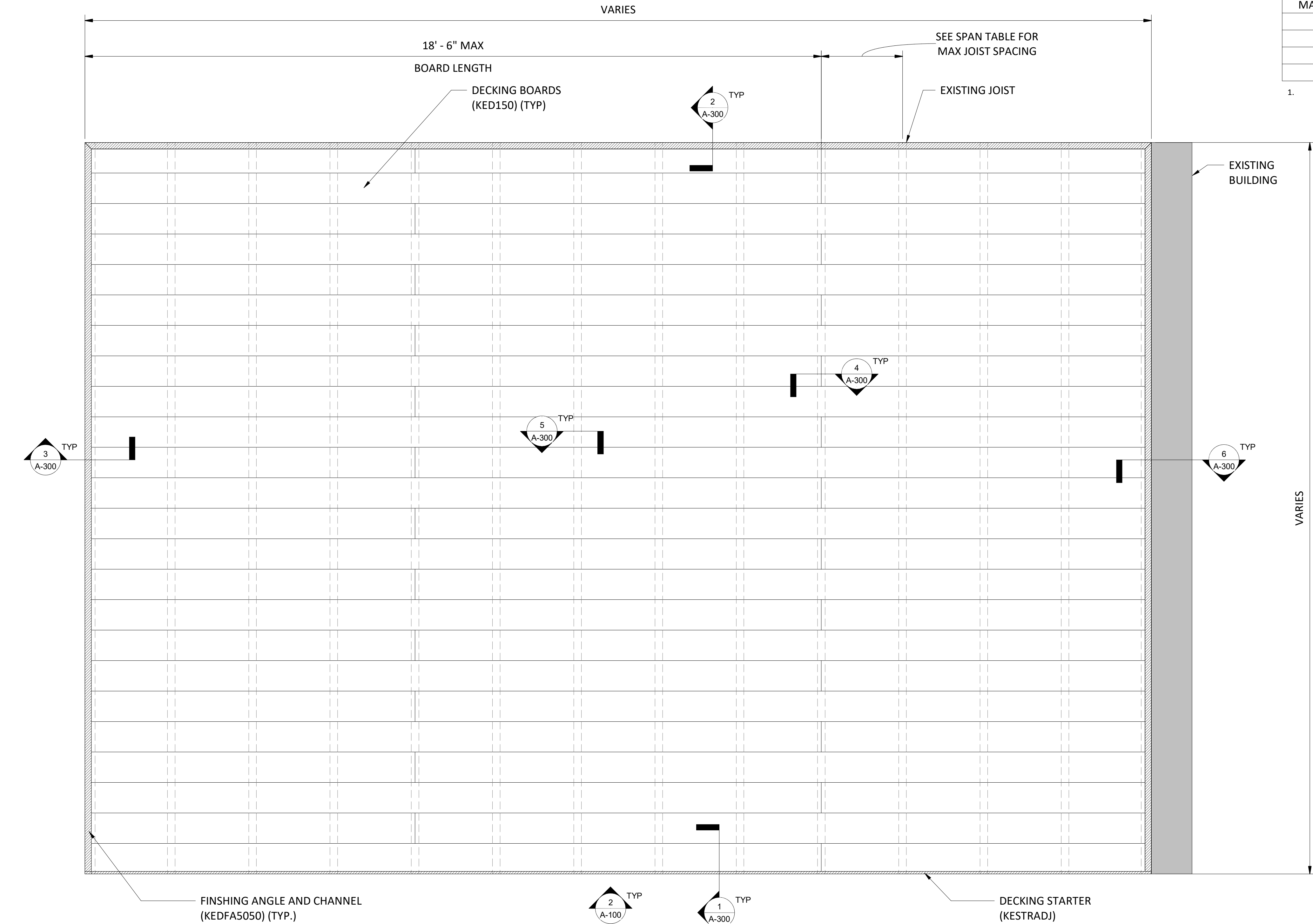
DRAWING NAME:

TYPICAL DECK PLAN

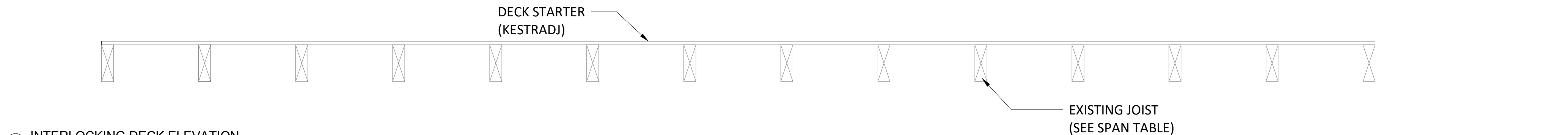
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KED150 DECKING SPAN TABLE			
MAX LOAD (PSF)	L/360 DEFLECTION MAX SPAN	L/480 DEFLECTION MAX SPAN	L/500 DEFLECTION MAX SPAN
20	3' - 9 1/2"	3' - 5 1/2"	3' - 4 3/4"
40	3' - 0 3/4"	2' - 9 1/4"	2' - 8 3/4"
60	2' - 8 1/4"	2' - 5 1/4"	2' - 4 3/4"
100	2' - 3 1/4"	2' - 0 3/4"	2' - 0 1/2"

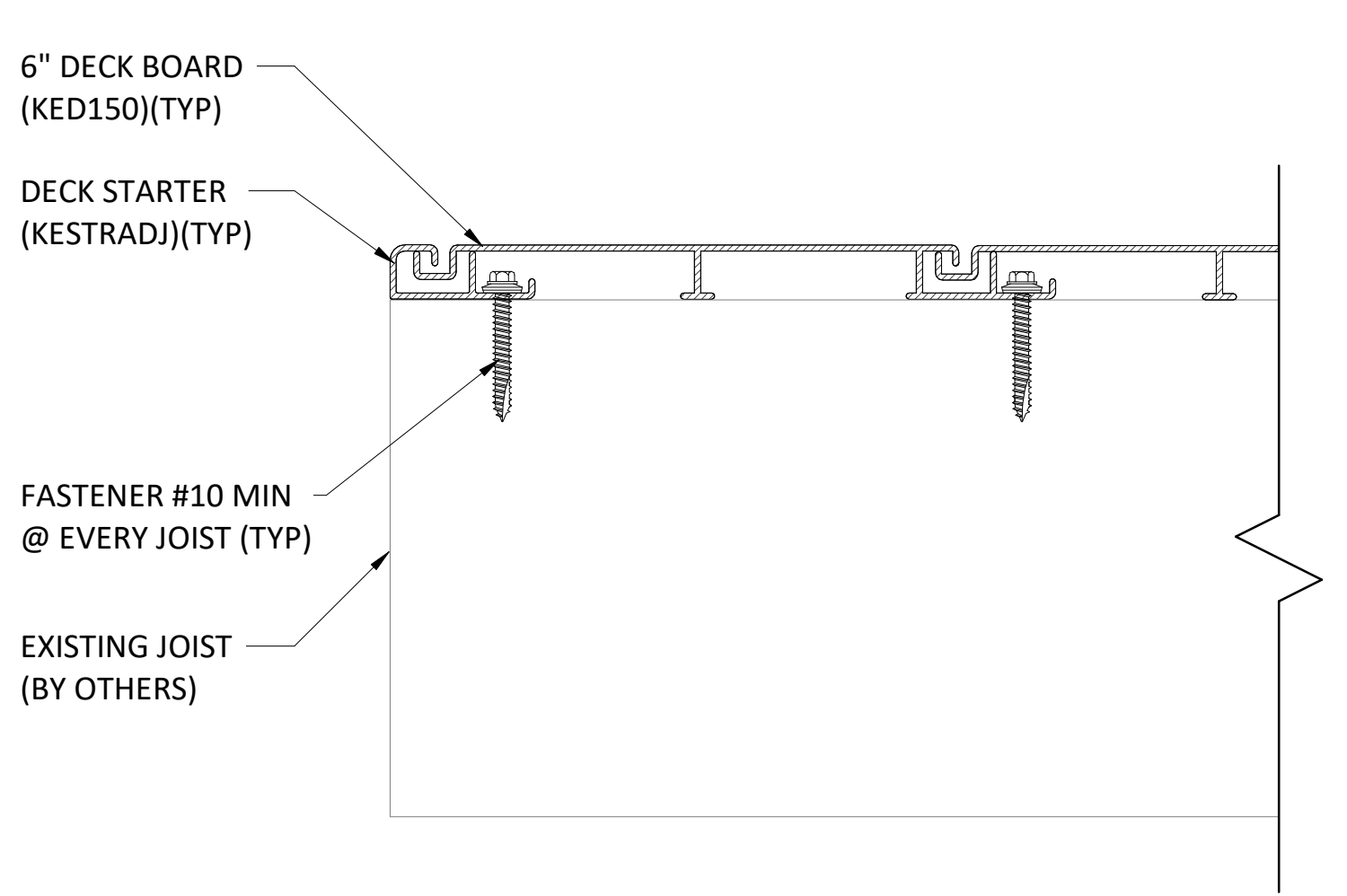
1.
- MAX SPANS NOTED ARE CLEAR SPANS BETWEEN JOISTS BASED ON ASD LOADING.



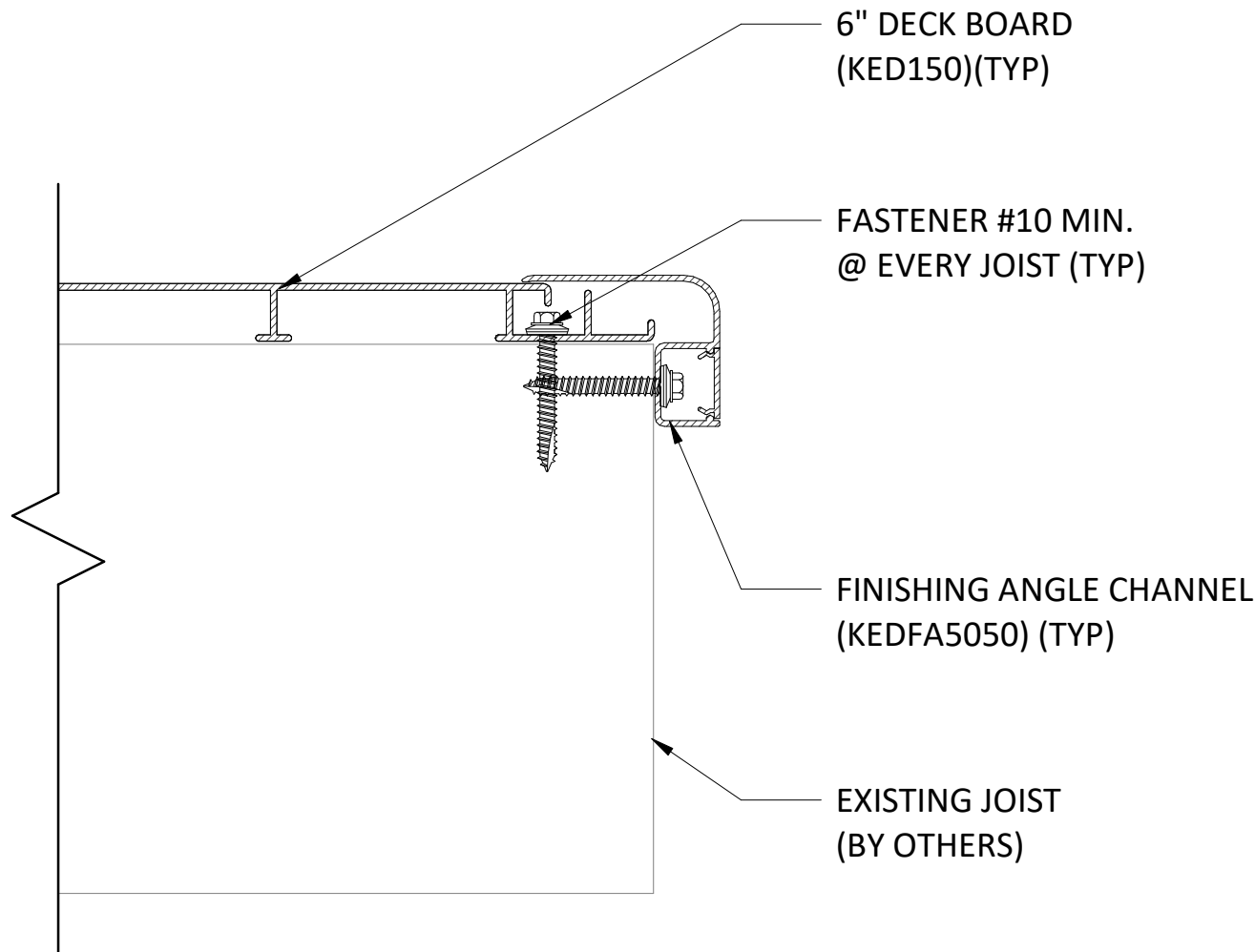
① INTERLOCKING DECK PLAN
1" = 1'-0"



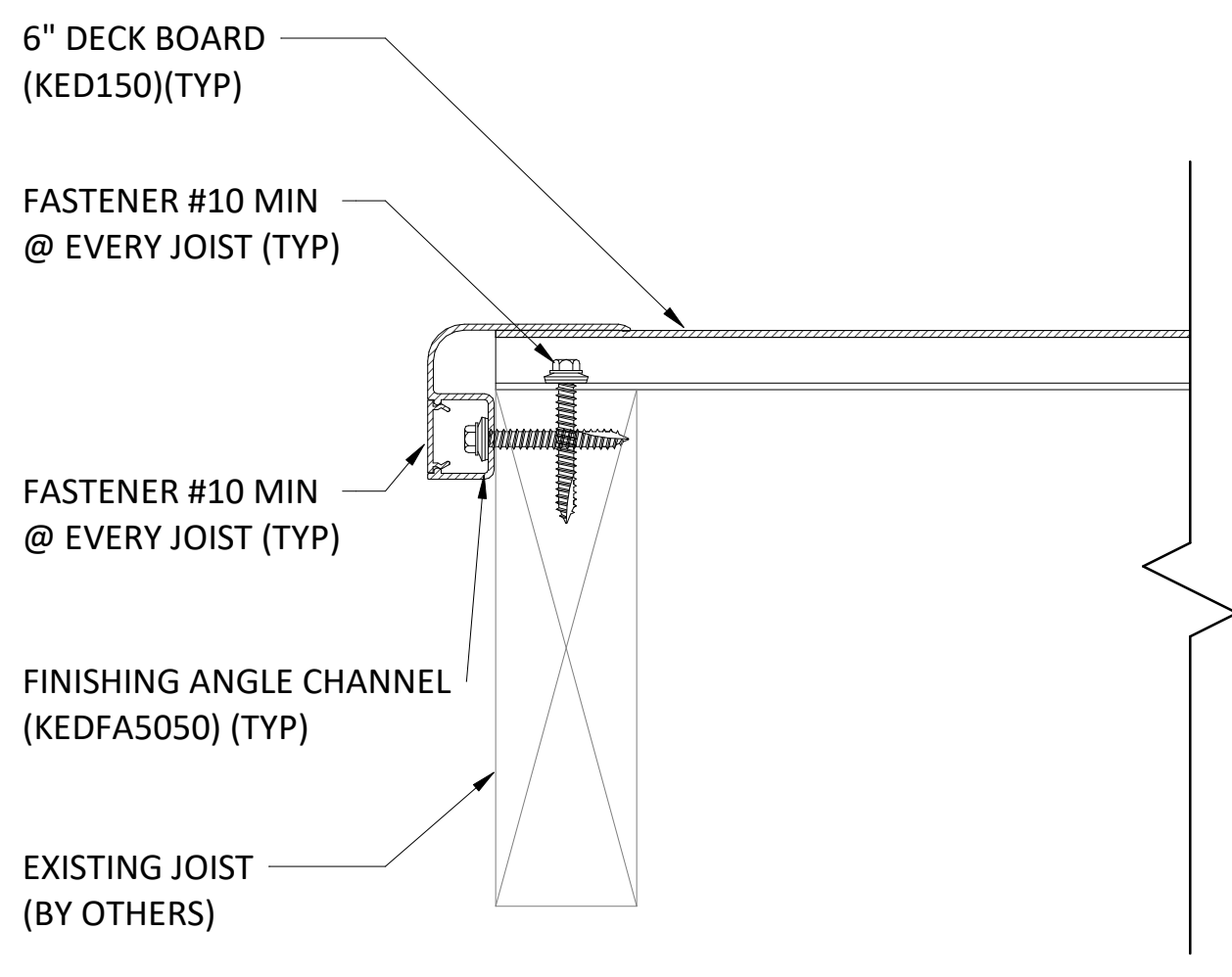
② INTERLOCKING DECK ELEVATION
1" = 1'-0"



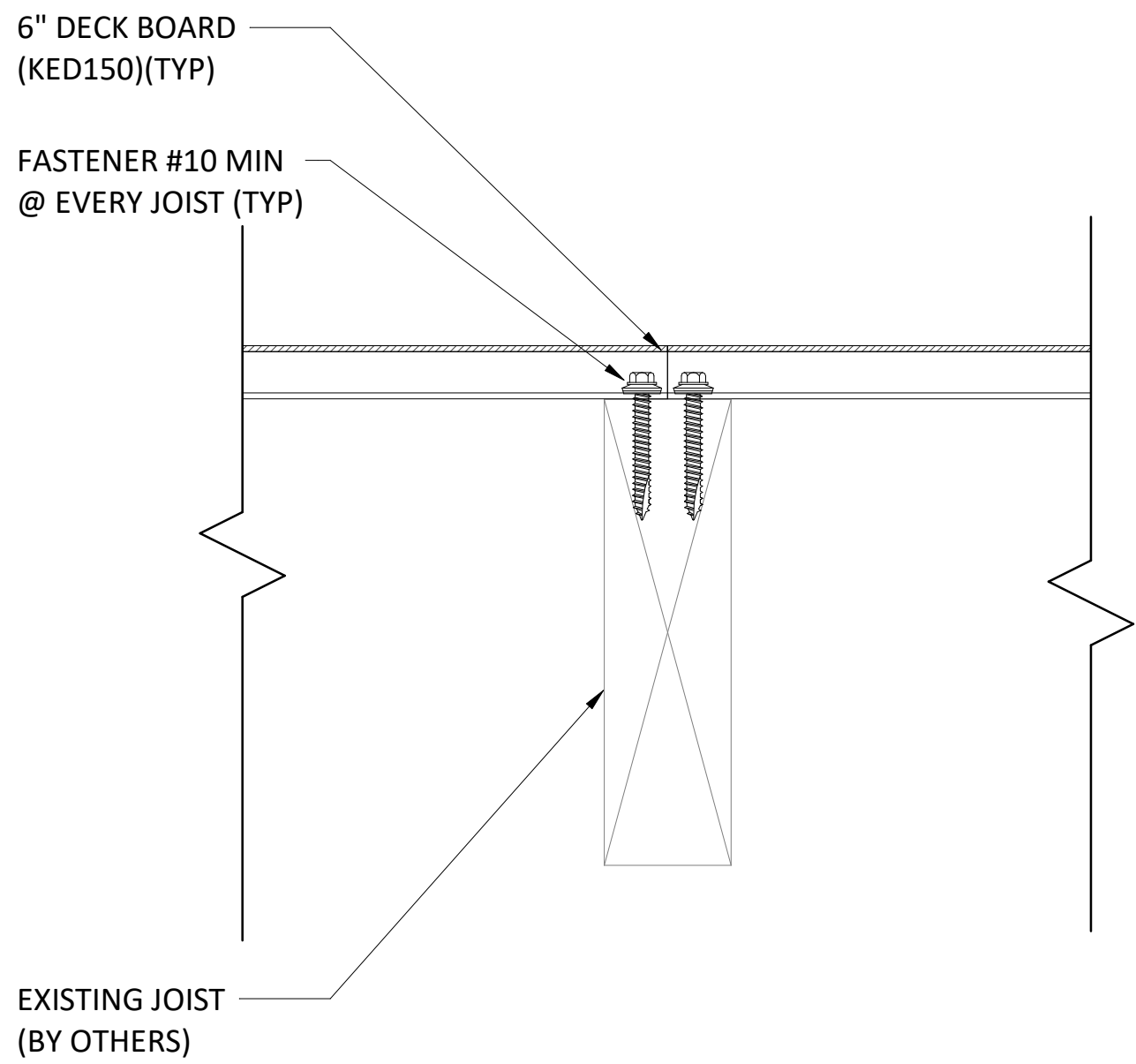
1 EXTERIOR DECK SECTION W/ DECK STARTER
6" = 1'-0"



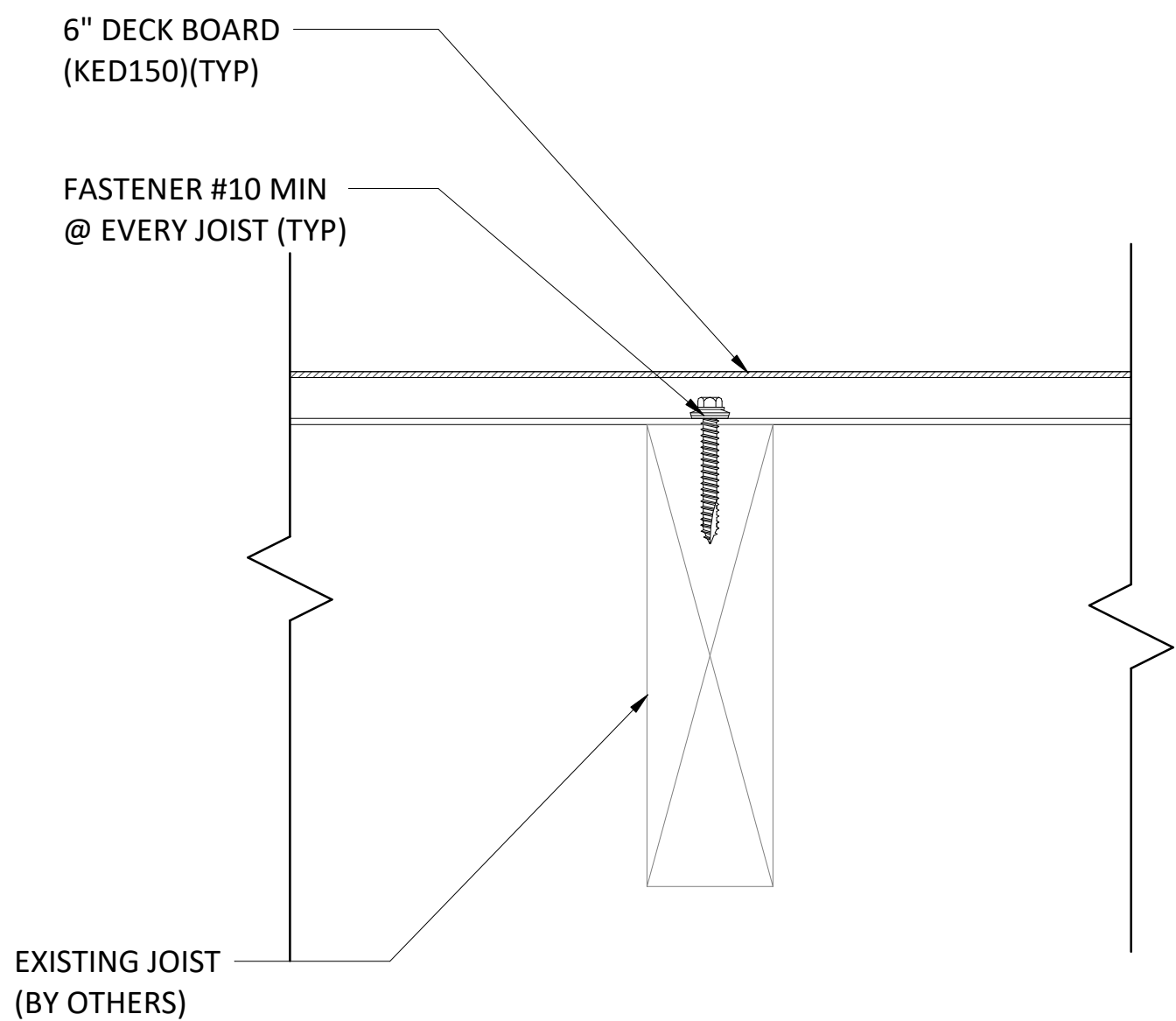
2 EXTERIOR DECK SECTION W/O DECK STARTER
6" = 1'-0"



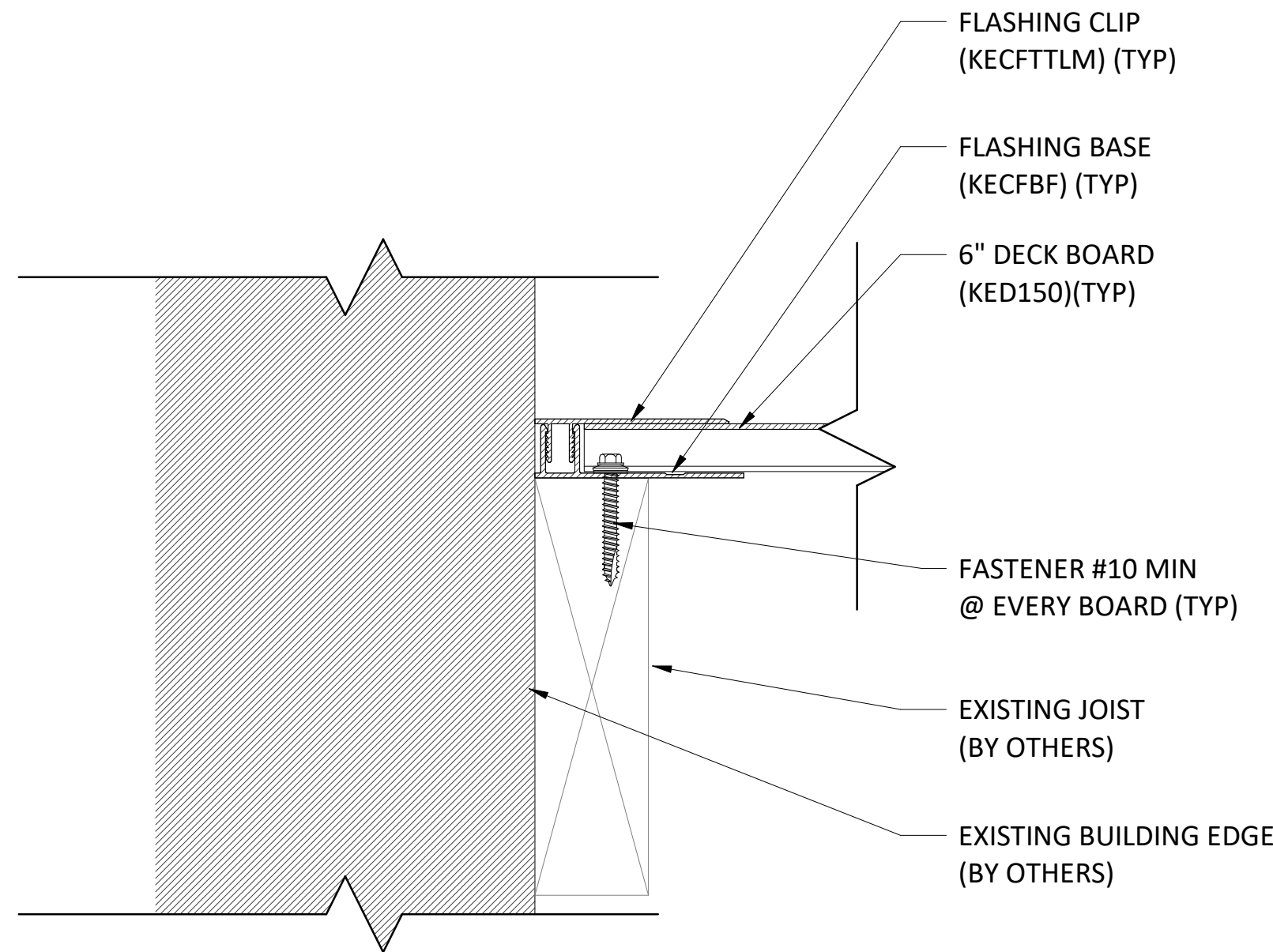
3 EXTERIOR JOIST SECTION W/ FINISHING ANGLE AND CHANNEL
6" = 1'-0"



4 INTERIOR BOARD SPLICE
6" = 1'-0"



5 INTERIOR JOIST SECTION
6" = 1'-0"



6 DECKING AT EXISTING BUILDING EDGE
6" = 1'-0"

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