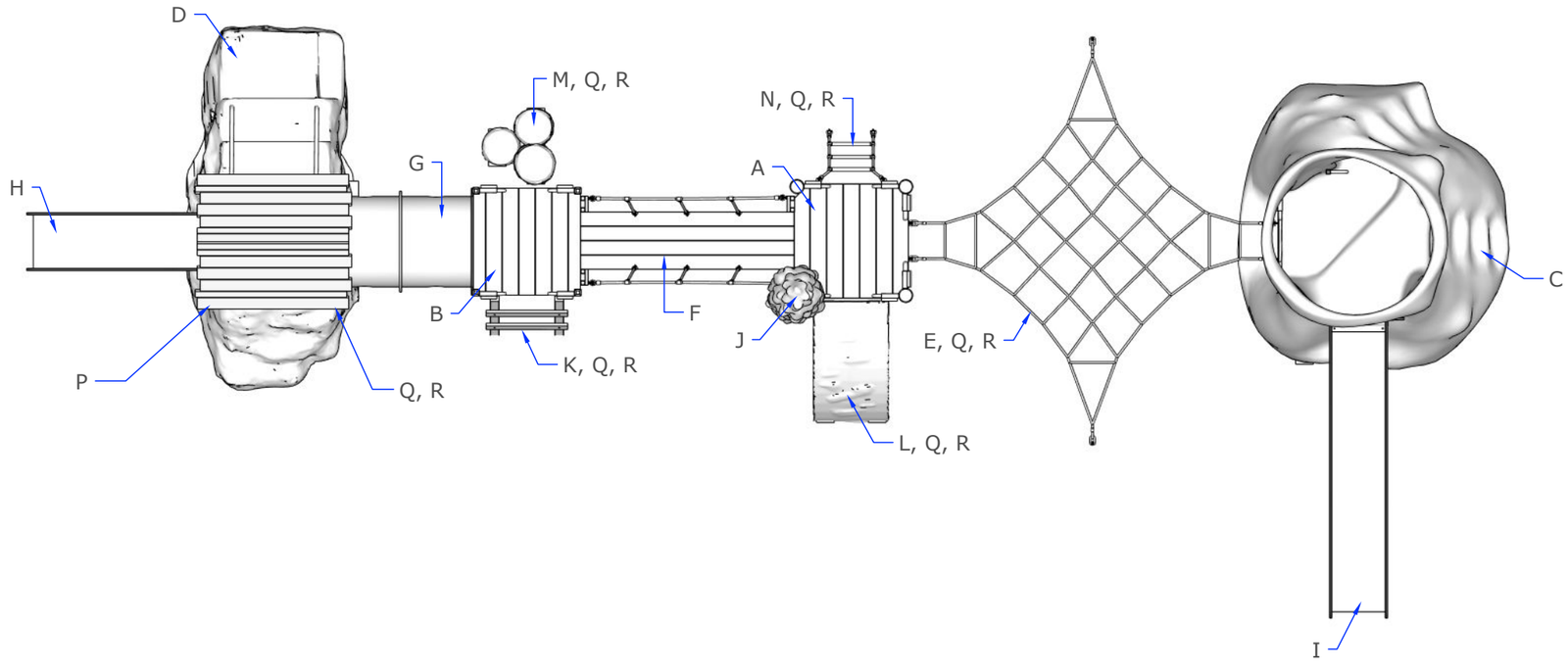
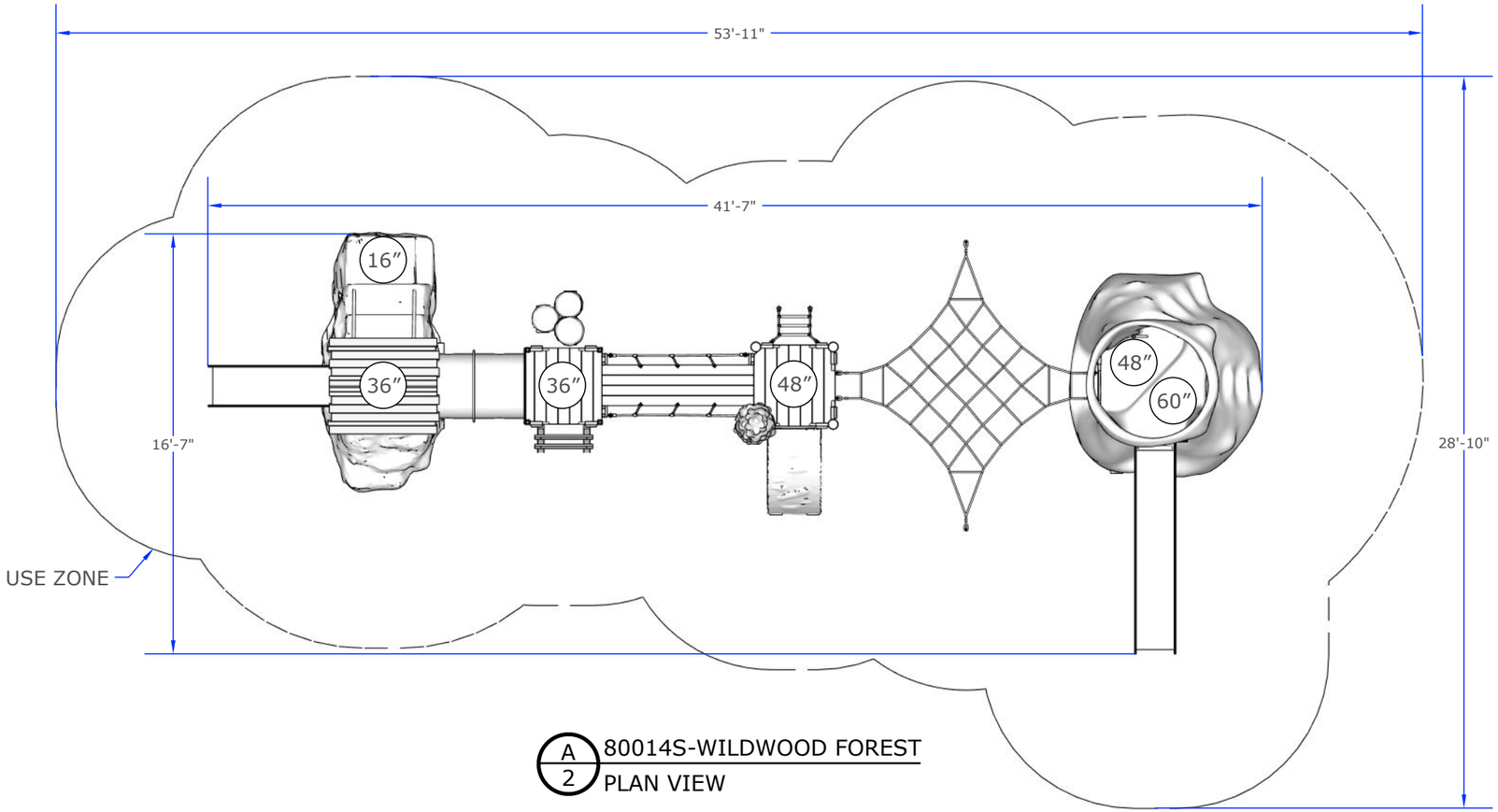


#	Part Number	Component	Install Number	Qua
A	TP48ST	Tree Posts, Topper Post & Deck-4’-SM	TP24S	1
B	TF36S	Tree Fort Base, Posts, & Deck-3’-SM	TF24S	1
C	FA3001S	Natures Nook-SM	FA3001S	1
D	FA3002S	Boulder Bluff-SM	FA3002S	1
E	FA4306S	Four Points Rope Climber - 4' to 4’-SM	FA4306S	1
F	FA4307	Valley Crossing Climber - 1' Rise	FA4303	1
G	FA4310	Crawl Tube - 0' Rise	FA4310	1
H	FA4701S	Stream Slide - 3’-SM	FA4701S	1
I	FA4703S	Stream Slide - 5’-SM	FA4701S	1
J	FA4902	Pine Tree Topper (TP) - 2' to 6'	FA4902	1
K	FA5103S	Ladder Climber - 3’-SM	FA5103S	1
L	FA5118S	Oak Slice - 4’-SM	FA5117S	1
M	FA5123S	Log Pillar Climber - 3’-SM	FA5123S	1
N	FA5126S	Rope Ladder - 4’-SM	FA5126S	1
O	VA3002	2-12 Age appropriate Name Plate	Installed	1
P	FA4900	Clubhouse Roof (TF) - 2' to 7'	FA4900	1
Q	FA4505L	Enclosure-15"-Left Hand	FA4505	7
R	FA4505R	Enclosure-15"-Right Hand	FA4505	7

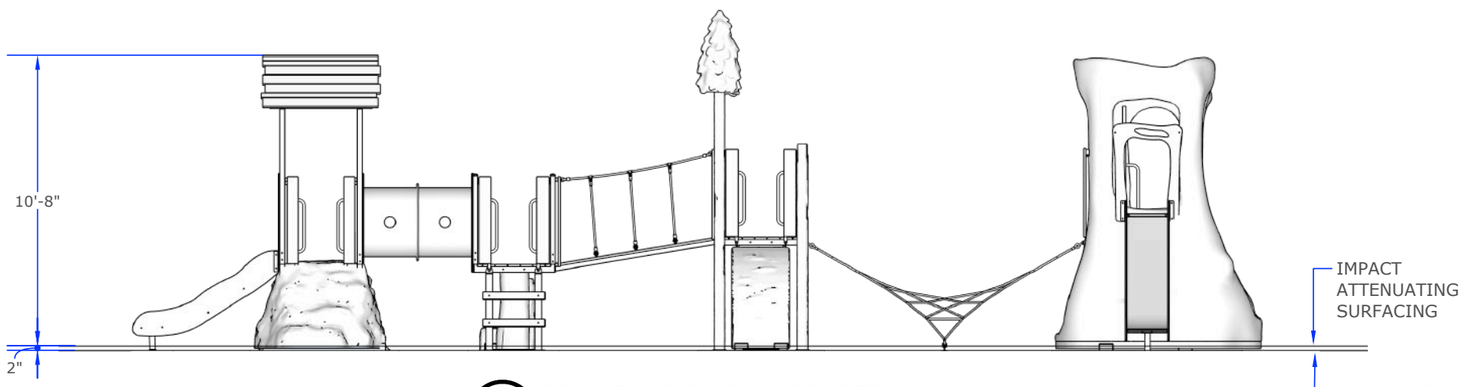




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A 2 80014S-WILDWOOD FOREST
PLAN VIEW

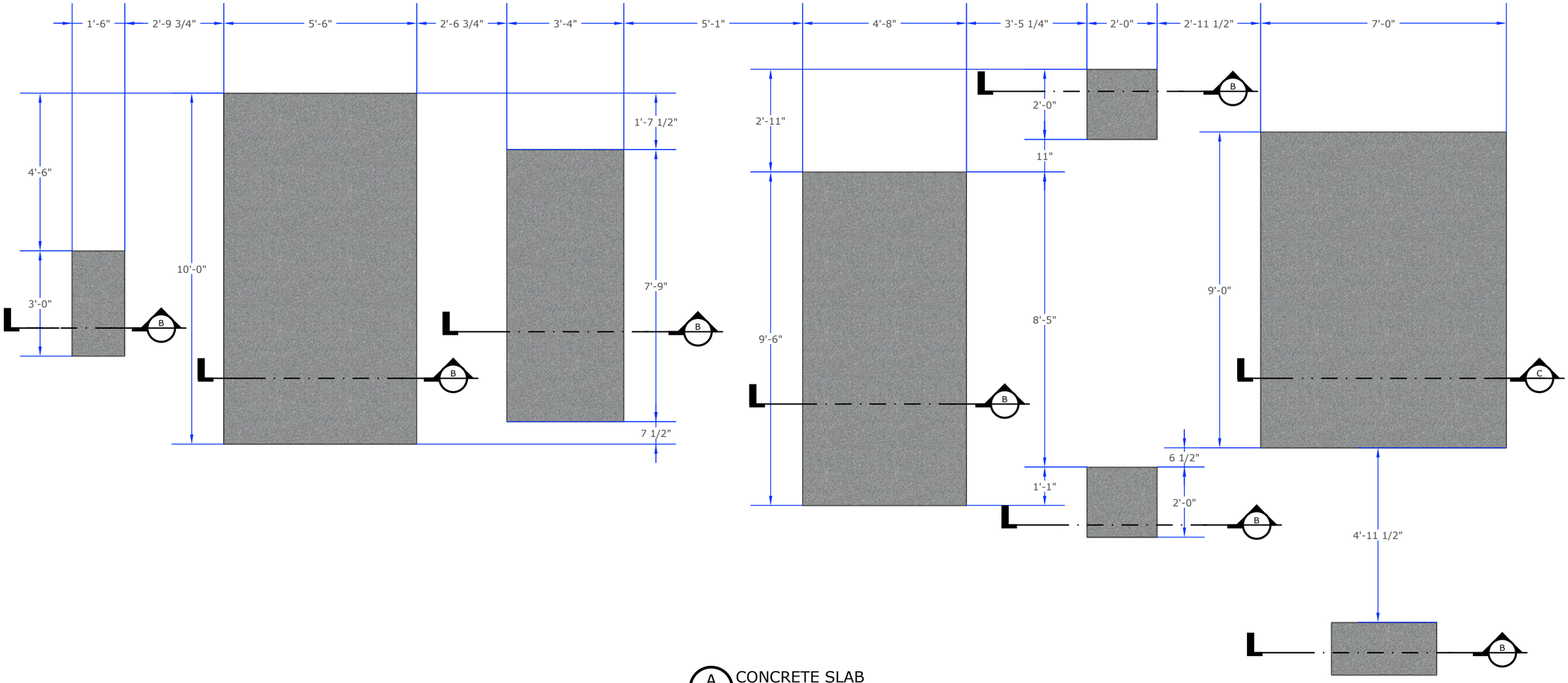


B 2 80014S-WILDWOOD FOREST
ELEVATION

Installation Notes:

1- Paved surfaces, such as asphalt and concrete, are NOT acceptable for use under your structure.
2- It is the consumer's responsibility to check with local utilities prior to excavating footings for any underground utility lines that may exist within the installation area.
3- It is the consumer's responsibility to check local soil conditions and drainage within the site area. Inquire with local contractors for appropriate recommendations.
4- Assemble the entire structure BEFORE anchoring to concrete unless instructed in the individual component installation instructions.
5- Read the installation instructions provided prior to beginning construction.
6- The complete area under and around your play structure must be covered with impact attenuating material.

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A/3 CONCRETE SLAB PLAN VIEW

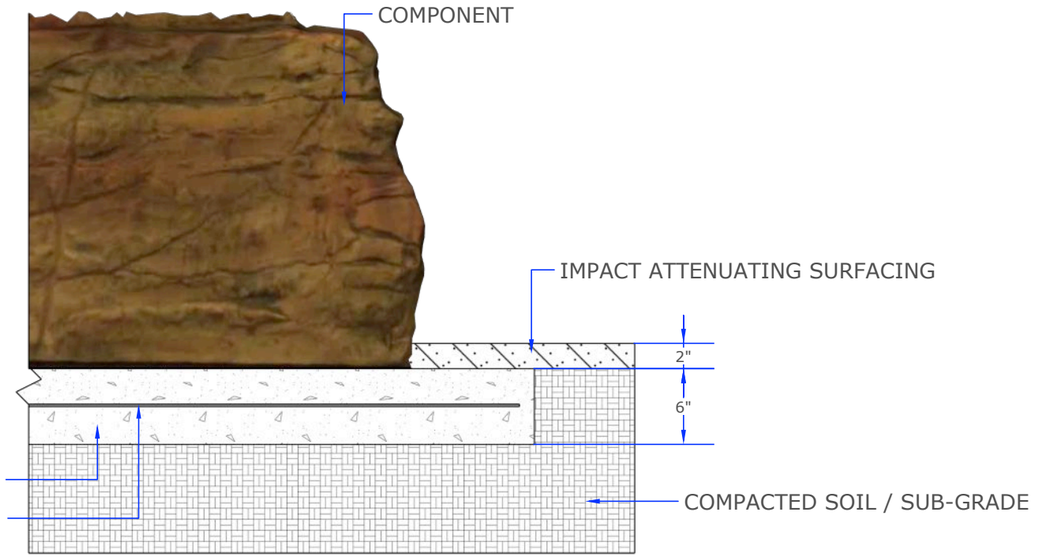
Concrete Slab Notes:

1- Concrete slabs shown in this document are recommendations based on historical performance in average soil conditions. Footing dimensions may be modified by owner based on actual soil conditions. Before changing slab dimensions, we strongly recommend the slabs be reviewed and approved by a registered engineer.

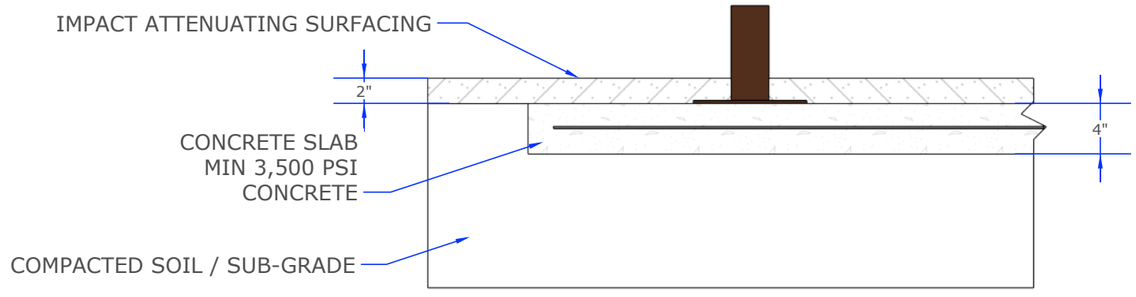
3- Assemble the entire play structure before anchoring it to the concrete unless instructed to do so in the individual play component.

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6” THICK CONCRETE SLAB
TYPICAL (VERIFY FOR LOCAL CONDITIONS)
MIN 3,500 PSI CONCRETE WITH
#4 (1/2”) REBAR GRID (16” OC)
CENTERED IN THE SLAB
-OR-
FIBER REINFORCED CONCRETE MIX
EQUIVALENT IN STRENGTH TO
MIN 3,500 PSI CONCRETE WITH
#4 (1/2”) REBAR GRID (16” OC)
CENTERED IN THE SLAB
(BY OTHERS)



C CONCRETE SLAB SECTION



B CONCRETE SLAB SECTION

4” thick concrete slab
typical (verify for local conditions).
MIN 3,500 PSI concrete with
6 x 6 wire mesh W2.9 x W2.9 W.W.F.
flat sheets, centered in the slab.
-OR-
Fiber reinforced concrete mix
equivalent in strength to
MIN 3,500 PSI concrete with
6 x 6 wire mesh W2.9 x W2.9 W.W.F.
flat sheets, centered in the slab.
(BY OTHERS)

Concrete Slab Notes:

1- Concrete slabs shown in this document are recommendations based on historical performance in average soil conditions. Footing dimensions may be modified by owner based on actual soil conditions. Before changing slab dimensions, we strongly recommend the slabs be reviewed and approved by a registered engineer.

3- Assemble the entire play structure before anchoring it to the concrete unless instructed to do so in the individual play component.

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