









# 16 Station Playcourt - Station List

Station #	Name	Icon	Boards	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
1	Straight Away		1	Kite	1	12' 8"	152	120	32	96"
2	Any		1	Half-Round	1	12' 8"	152	120	32	96"
3	Either		1	3-Panel	2	12' 8"	152	120	32	96"
4	Double Bank Down		1	Fan Forward	1	11' 4"	136	104	32	96"
			1	Square						60"
5	Wrap Around - Left		1	Large Curve	2	12' 8"	152	120	32	96"
6	Wrap Around - Right		1	Large Curve	2	12' 8"	152	120	32	96"
7	Bank Back - Left		1	Rectangle	1	11' 4"	136	104	32	N/A
			1	Square	1	10' 6"	126	94	32	84"
8	Bank Back - Right		1	Rectangle	1	11' 4"	136	104	32	N/A
			1	Square	1	10' 6"	126	94	32	84"
9	Ricochet Small - Right		1	Flap Upper Right	2	12' 8"	152	120	32	96"
10	Ricochet Large - Left		1	Flap Upper Left	2	12' 8"	152	120	32	96"
11	Carom - Left		1	Box	2	12' 8"	152	120	32	96"
12	Carom - Right		1	Box	2	12' 8"	152	120	32	96"
13	Roll Back		1	Fan Back	1	11' 4"	136	104	32	96"
14	Chute		1	Rectangle	1	11' 4"	136	104	32	N/A
			1	Square	1	10' 6"	126	94	32	84"
15	Slant Back - Left		1	Kite	1	12' 8"	152	120	32	N/A
			1	Square	1	7' 7"	91	71	20	60"
16	Black Hole		1	Kite	1	12' 8"	152	120	32	N/A
			1	Kite	1	12' 8"	152	120	32	N/A
			1	Square	1	7' 7"	91	71	20	60"

# 16 Station Playcourt - Parts List

<i>Board Shape(s)</i>	<i>Board Qty.</i>
3-Panel	1
Box	2
Fan Back	1
Fan Forward	1
Flap Upper Left	1
Flap Upper Right	1
Half-Round	1
Kite	4
Large Curve	2
Rectangle	3
Square	6
<b>Grand Total</b>	<b>23</b>

<i>Pole Size (Ft/in)</i>	<i>Pole Qty.</i>
10' 6"	3
11' 4"	5
12' 8"	19
7' 7"	2
<b>Grand Total</b>	<b>29</b>

2 inch round galvanized pipe, Schedule 80 ( 2.375 OD X 0.154 Wall)

<i>Also Included</i>	<i>Qty</i>
Rims	17
Set Screws	58
Pole Caps	29

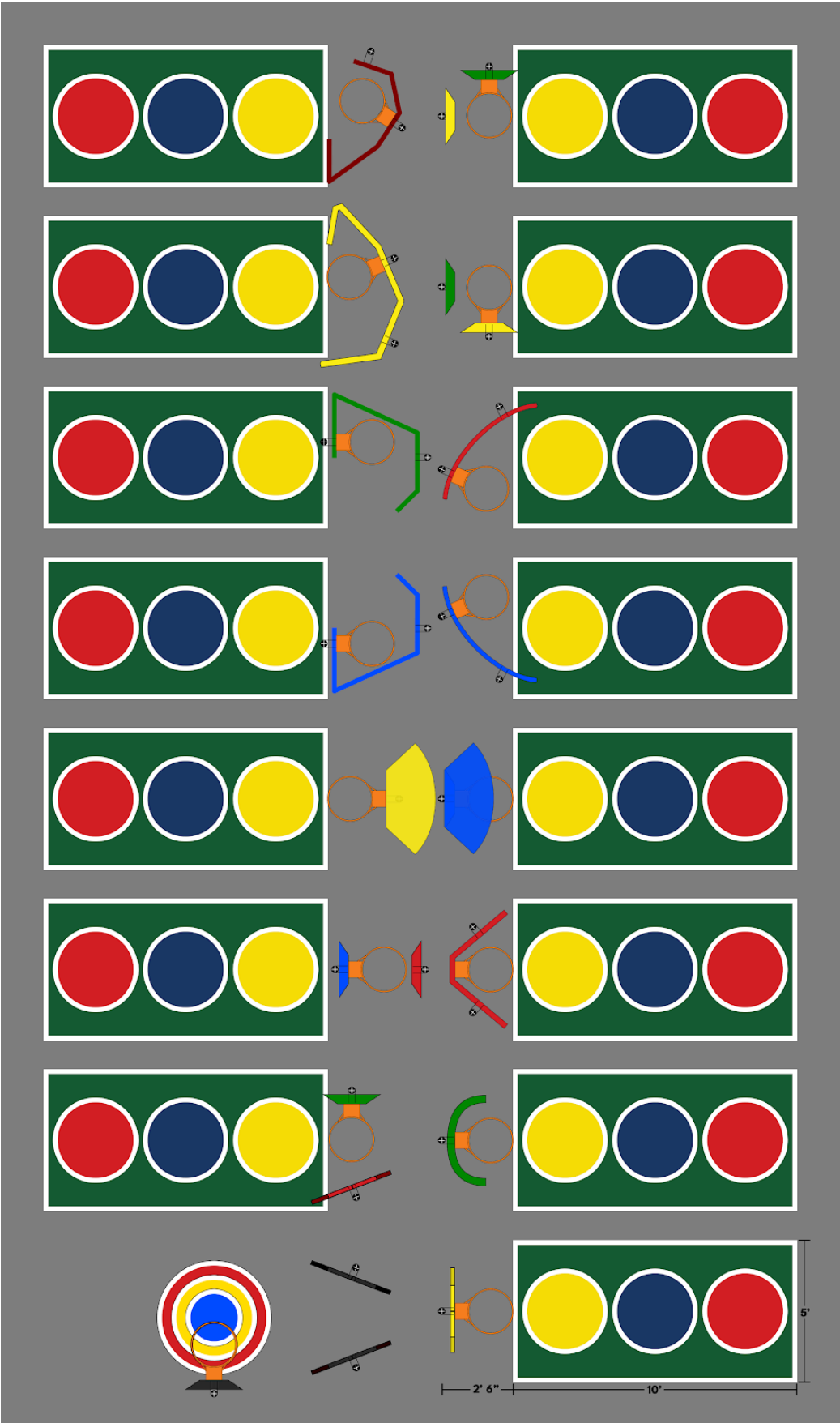
**Note:** This is our standard station selection sequence for this layout.  
Colors and sequence may vary, and can be tailored to your specific location and community.




Bankshot Sports

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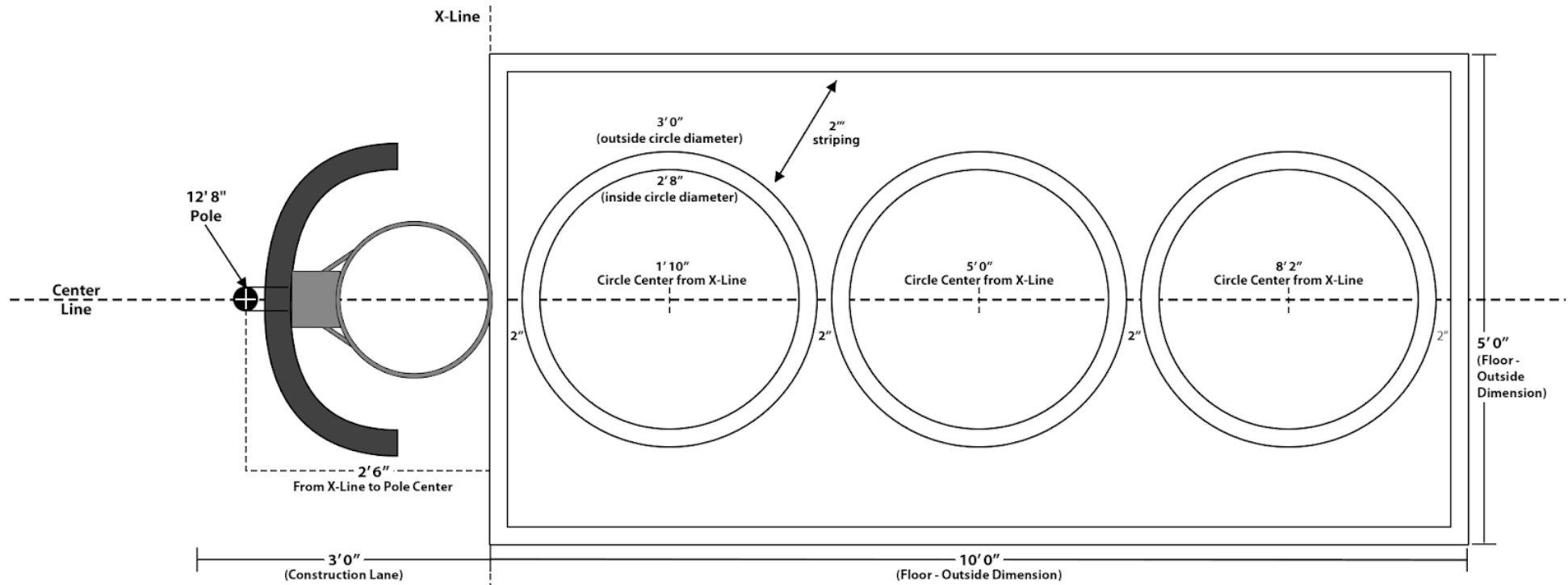



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
2	Any		Half-Round	1	12' 8"	152	120	32	96"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.

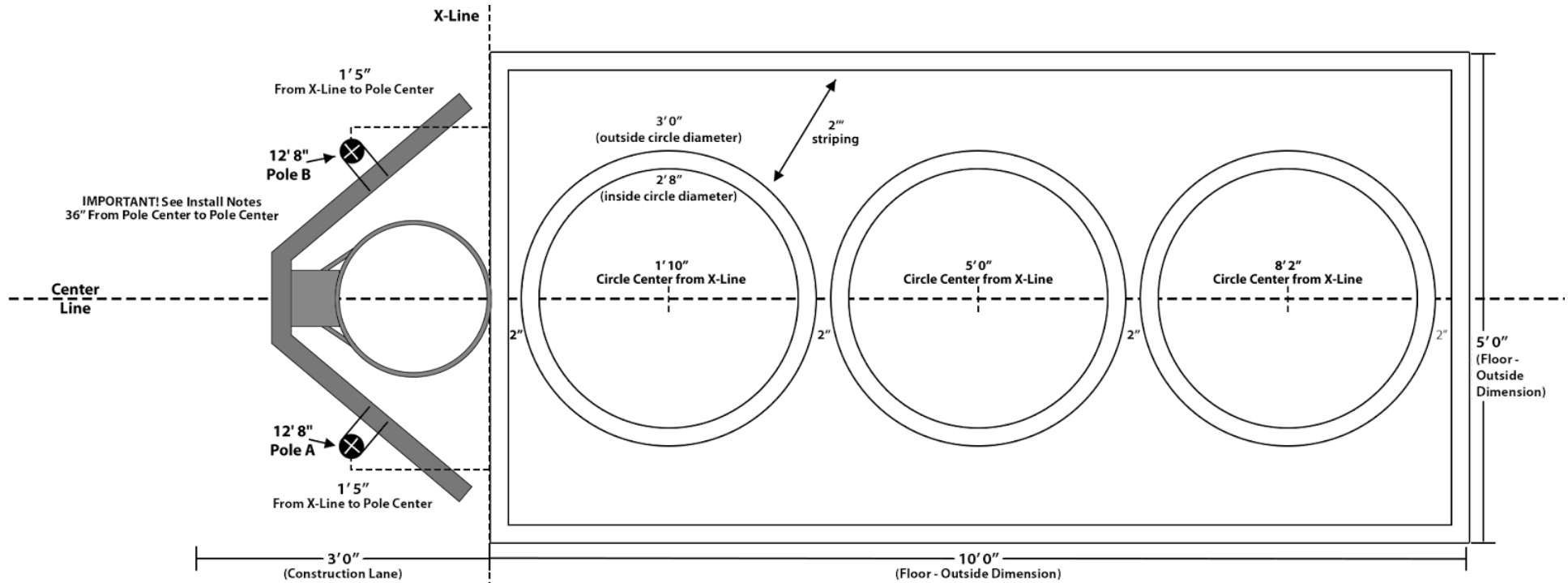



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
3	Either		3-Panel	2	12' 8"	152	120	32	96"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

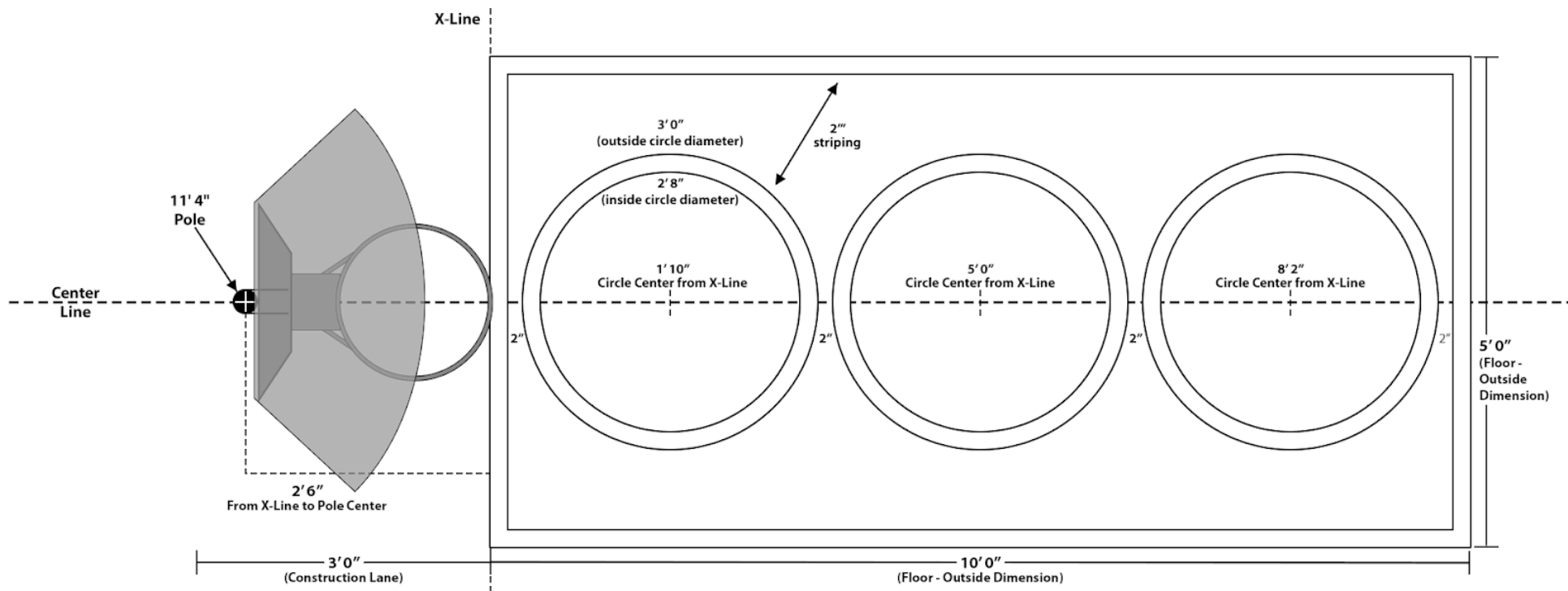
- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 36". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B

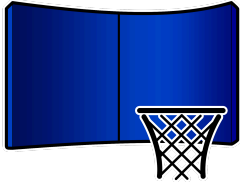


Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
4	Double Bank Down		Fan Forward	1	11' 4"	136	104	32	96"
			Square						60"

### Installation Notes

- IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**
- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
  - Mount Square Board on pole first, Rim should be 5 feet (60 inches) above surface.

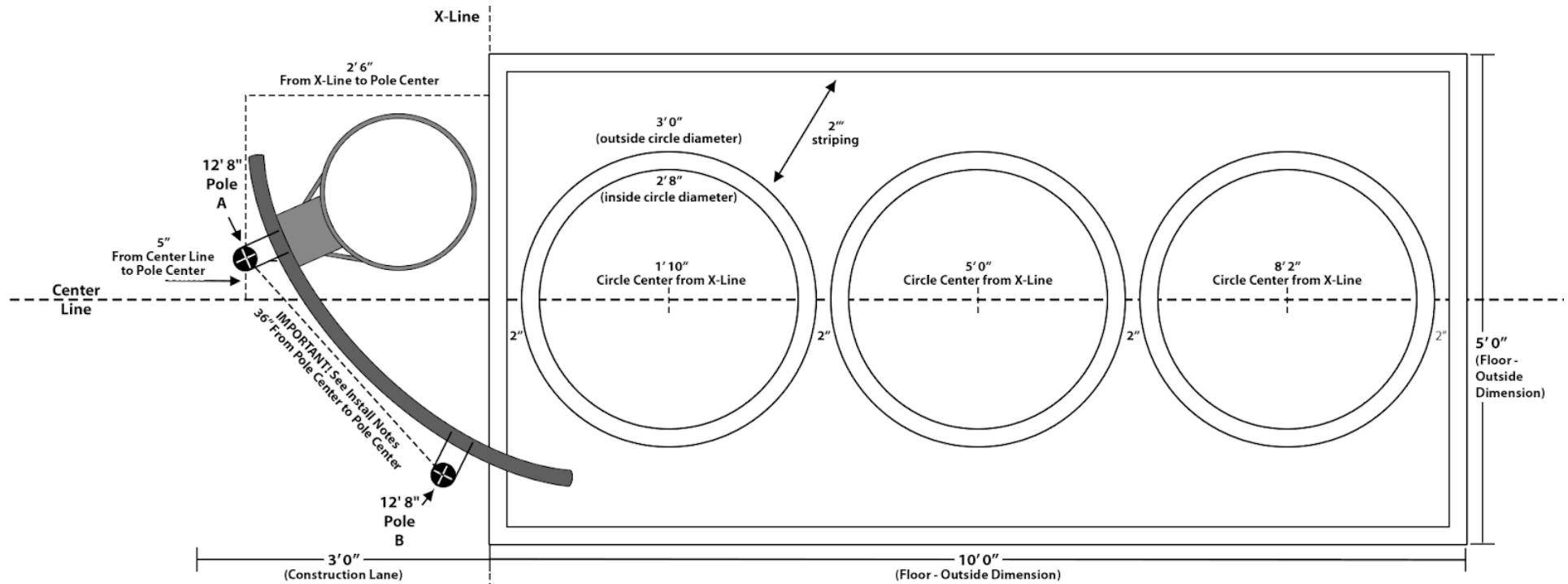


Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
5	Wrap Around - Left		Large Curve	2	12' 8"	152	120	32	96"

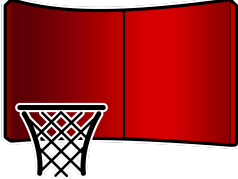
### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 36". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B
- Pole B should be roughly 6" from X-Line.



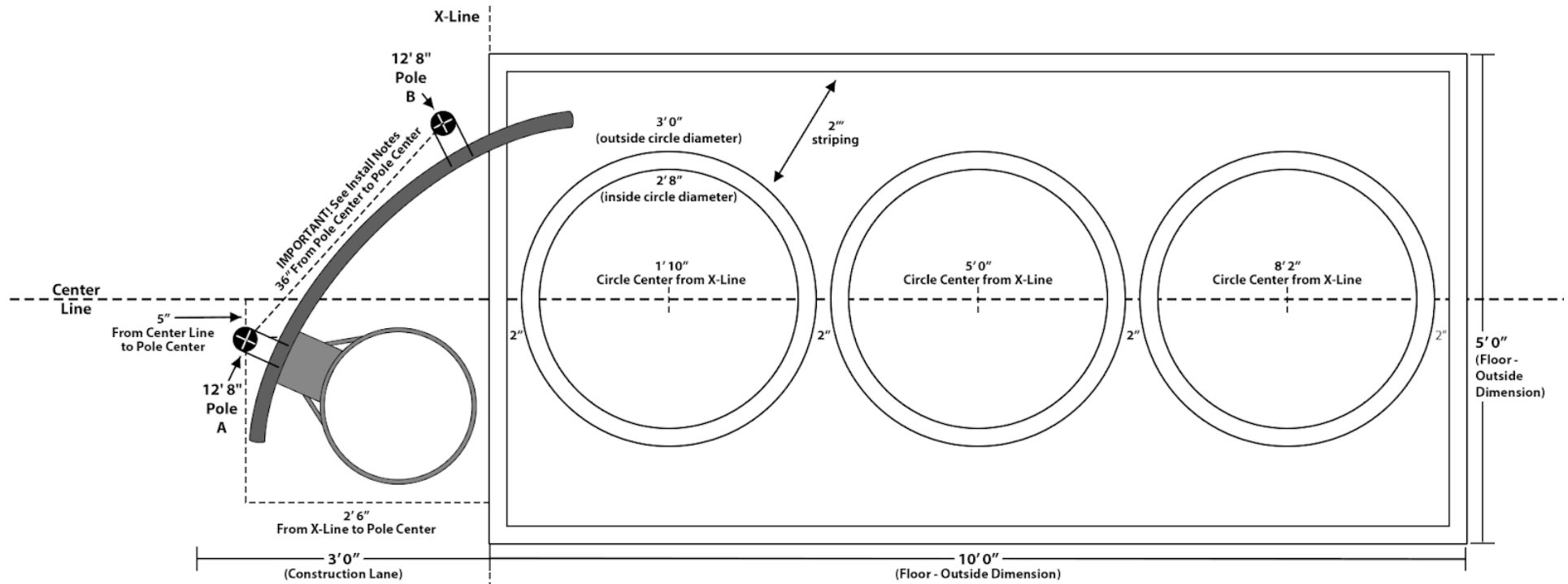


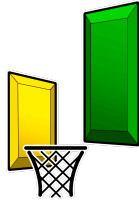
Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
6	Wrap Around - Right		Large Curve	2	12' 8"	152	120	32	96"

### Installation Notes

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- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 36". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B
- Pole B should be roughly 6" from X-Line.

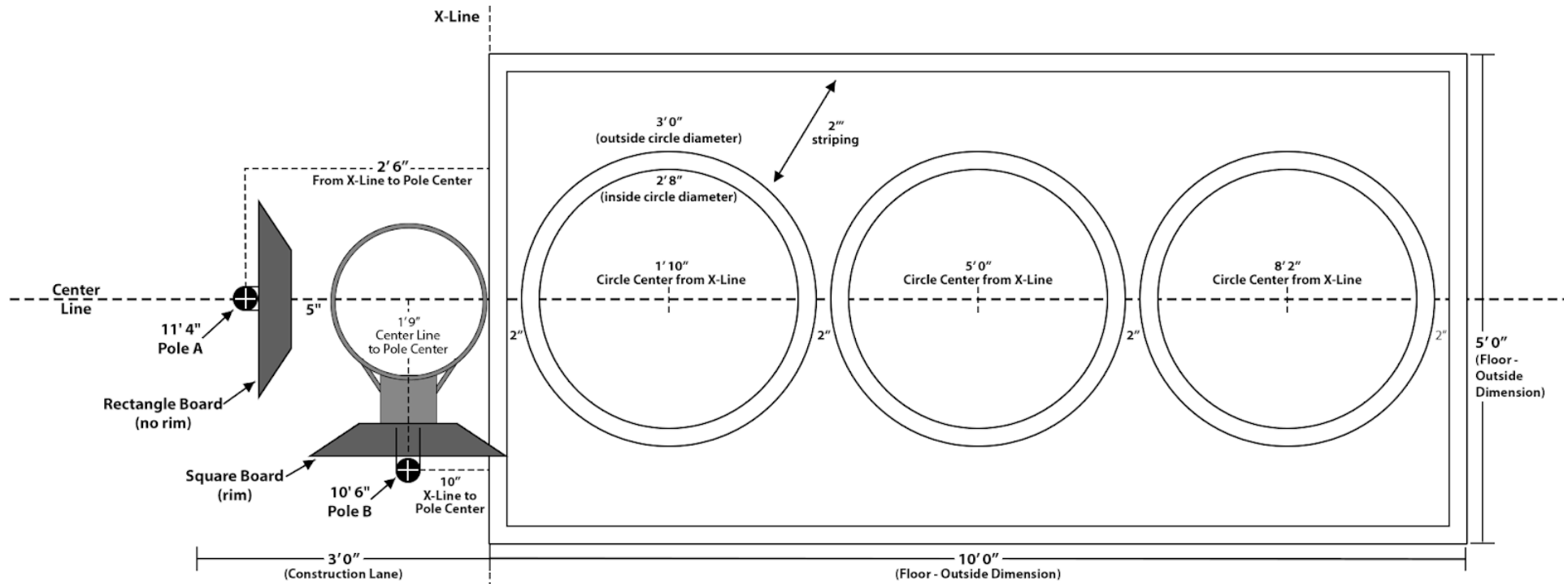


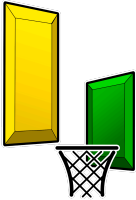
Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
7	Bank Back - Left		Rectangle	1	11' 4"	136	104	32	N/A
			Square	1	10' 6"	126	94	32	84"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 29". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B
- There should be roughly a 5" gap from the face of the rectangle board to the front edge of the rim.

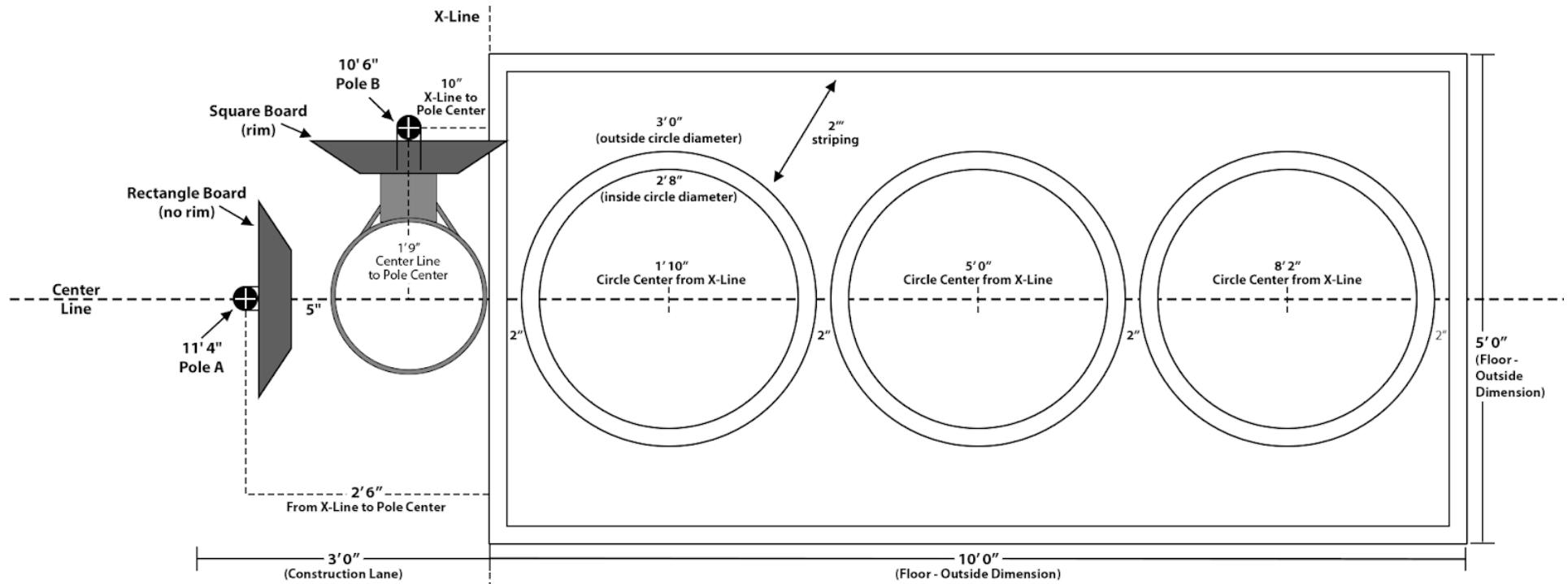



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
8	Bank Back - Right		Rectangle	1	11' 4"	136	104	32	N/A
			Square	1	10' 6"	126	94	32	84"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 29". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B
- There should be roughly a 5" gap from the face of the rectangle board to the front edge of the rim.

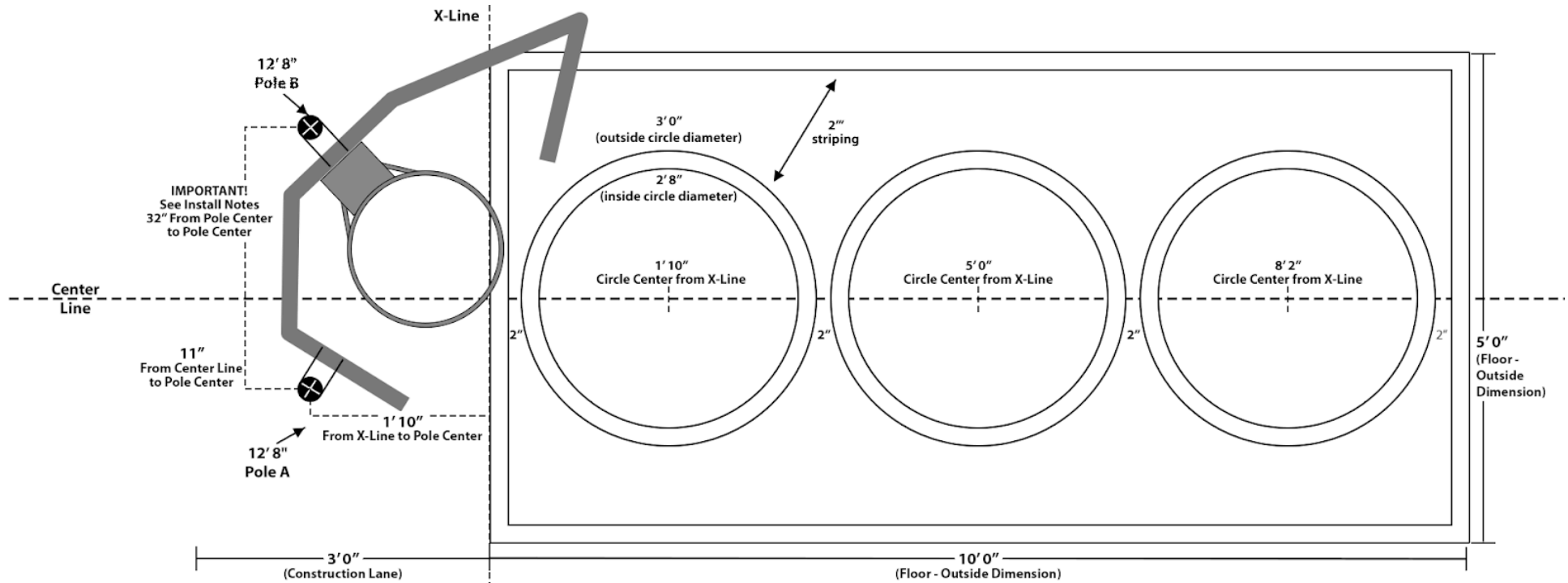



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
9	Ricochet Small - Right		Flap Upper Right	2	12' 8"	152	120	32	96"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 32". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B

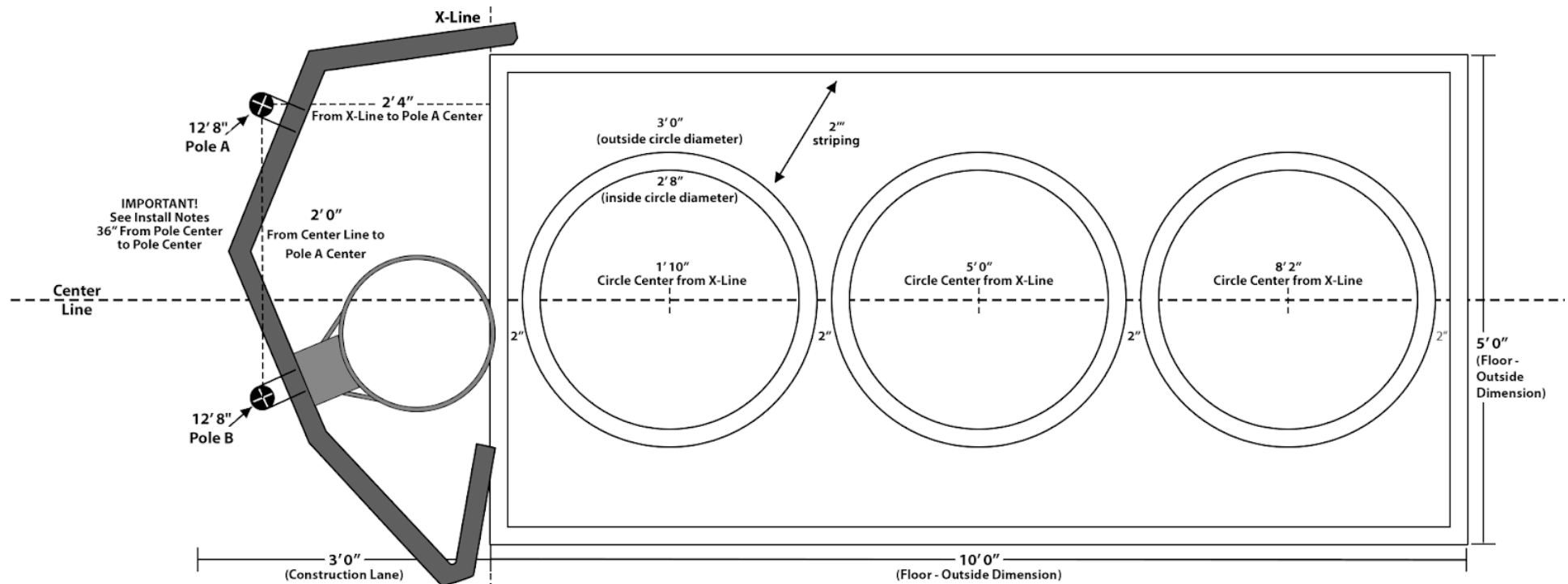


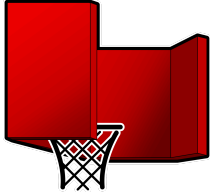
Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
10	Ricochet Large - Left		Flap Upper Left	2	12' 8"	152	120	32	96"

### Installation Notes

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- Pole Center to Pole Center should be 36". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B

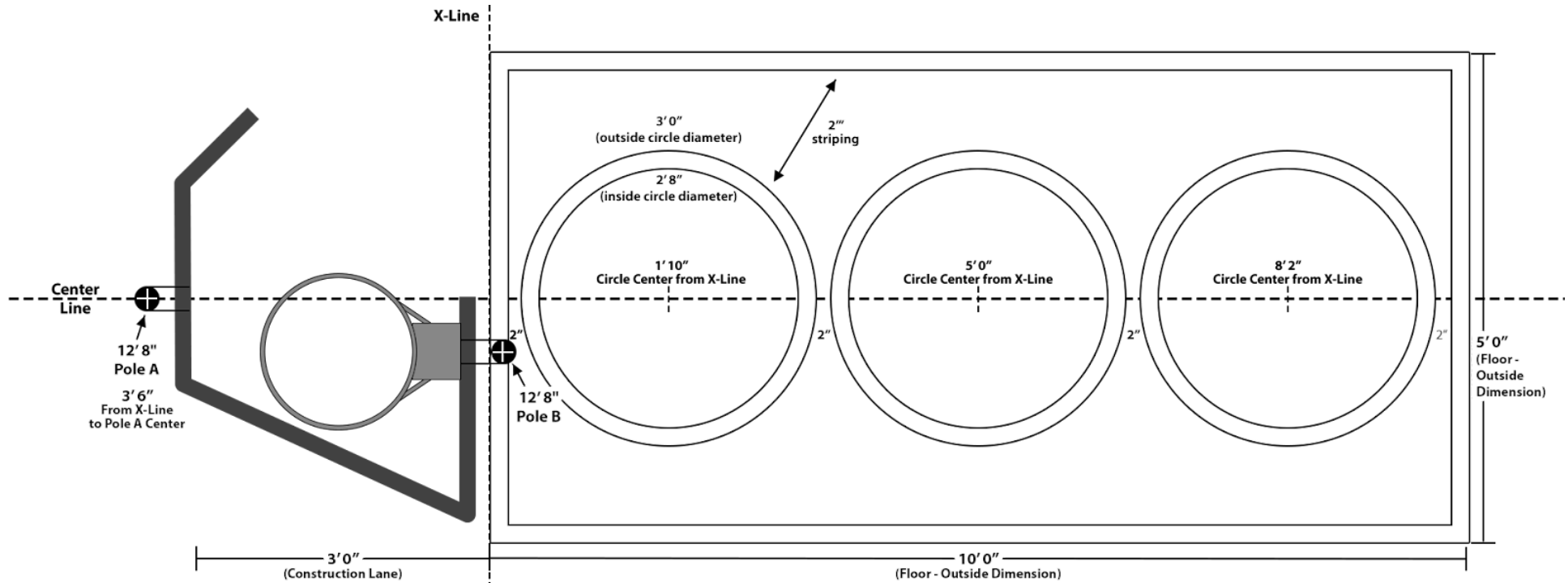



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
11	Carom - Left		Box	2	12' 8"	152	120	32	96"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 44". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B

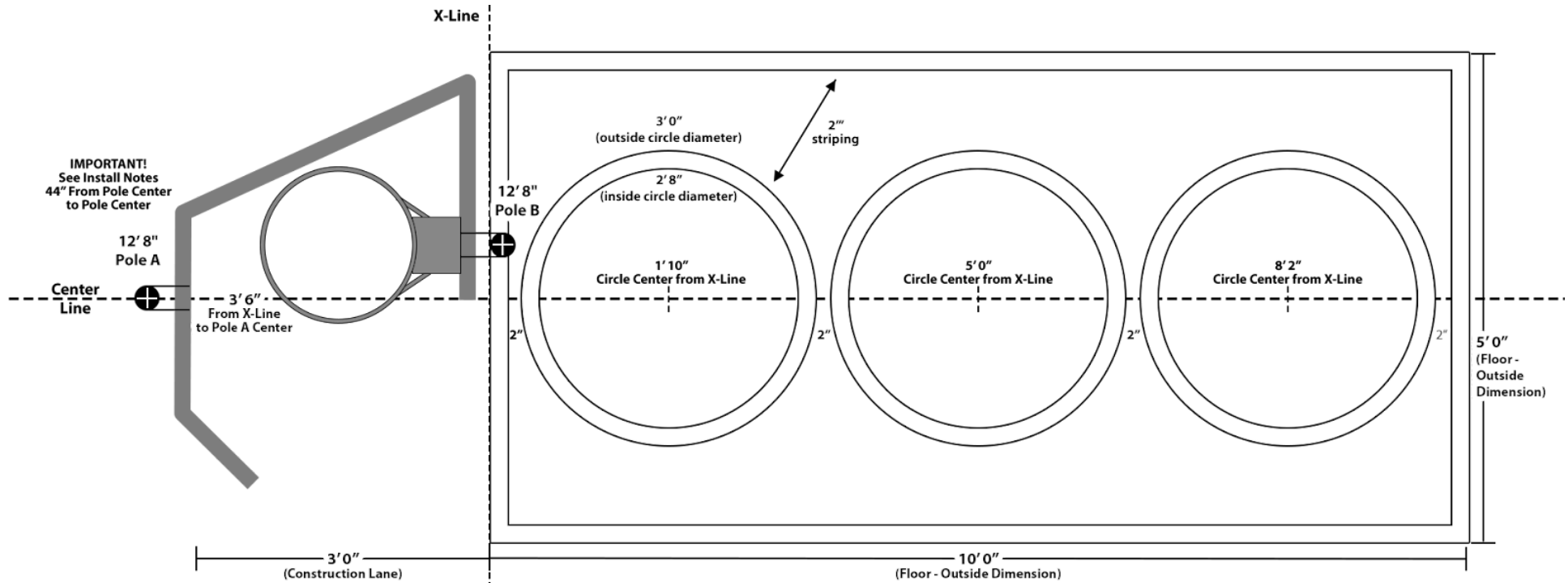



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
12	Carom - Right		Box	2	12' 8"	152	120	32	96"

### Installation Notes

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- Pole Center to Pole Center should be 44". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B

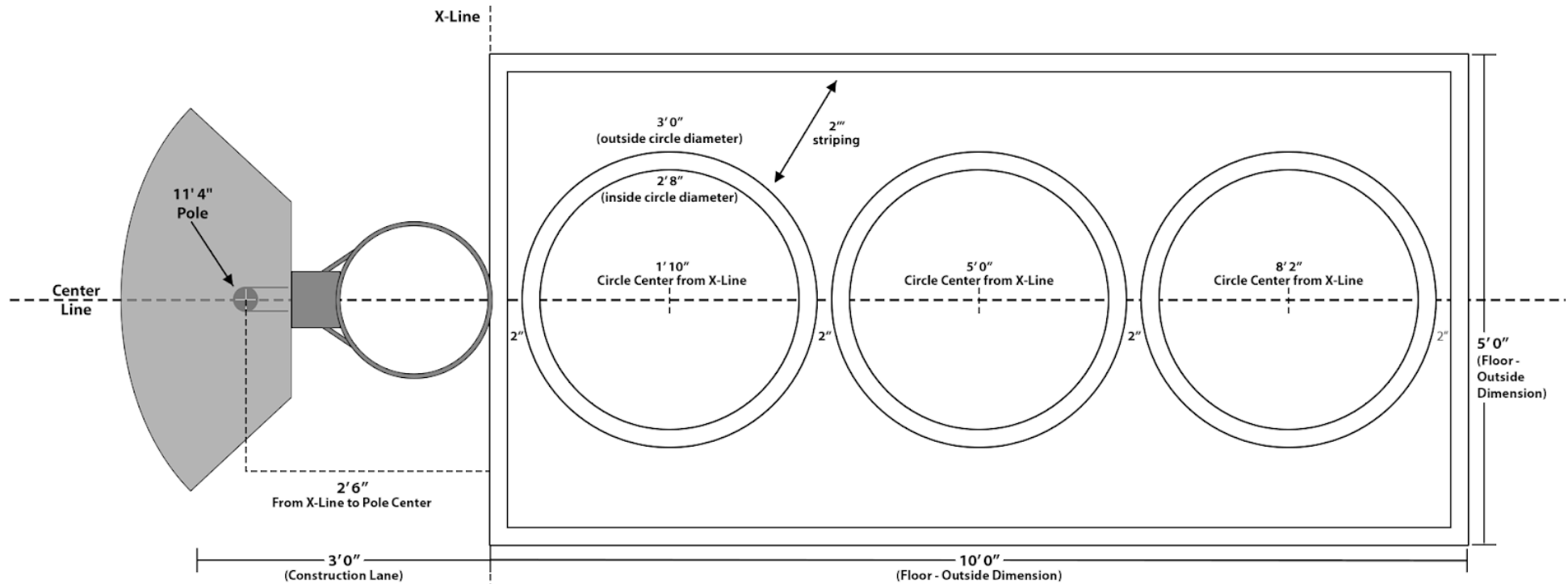


Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
13	Roll Back		Fan Back	1	11' 4"	136	104	32	96"

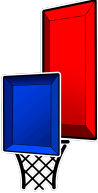
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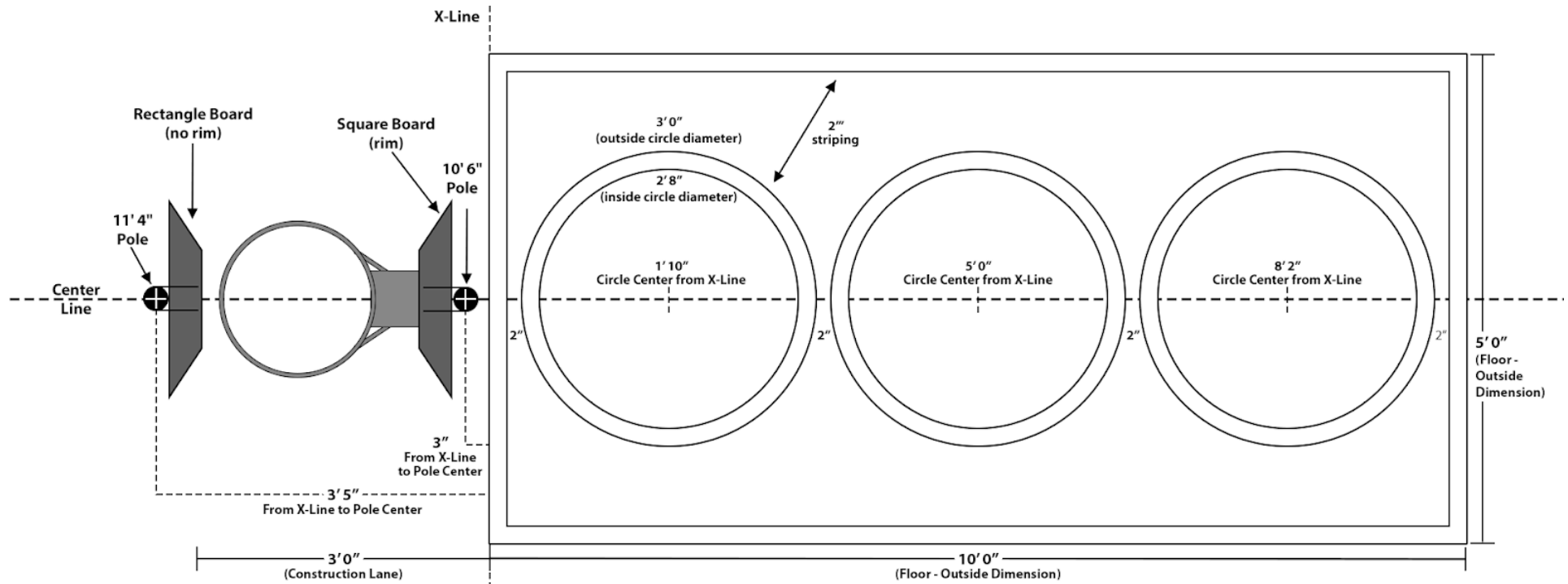


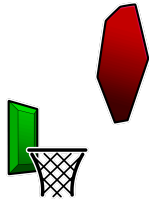
Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
14	Chute		Rectangle	1	11' 4"	136	104	32	N/A
			Square	1	10' 6"	126	94	32	84"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 38". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B
- There should be roughly a 2" gap from the face of the rectangle board to the front edge of the rim.

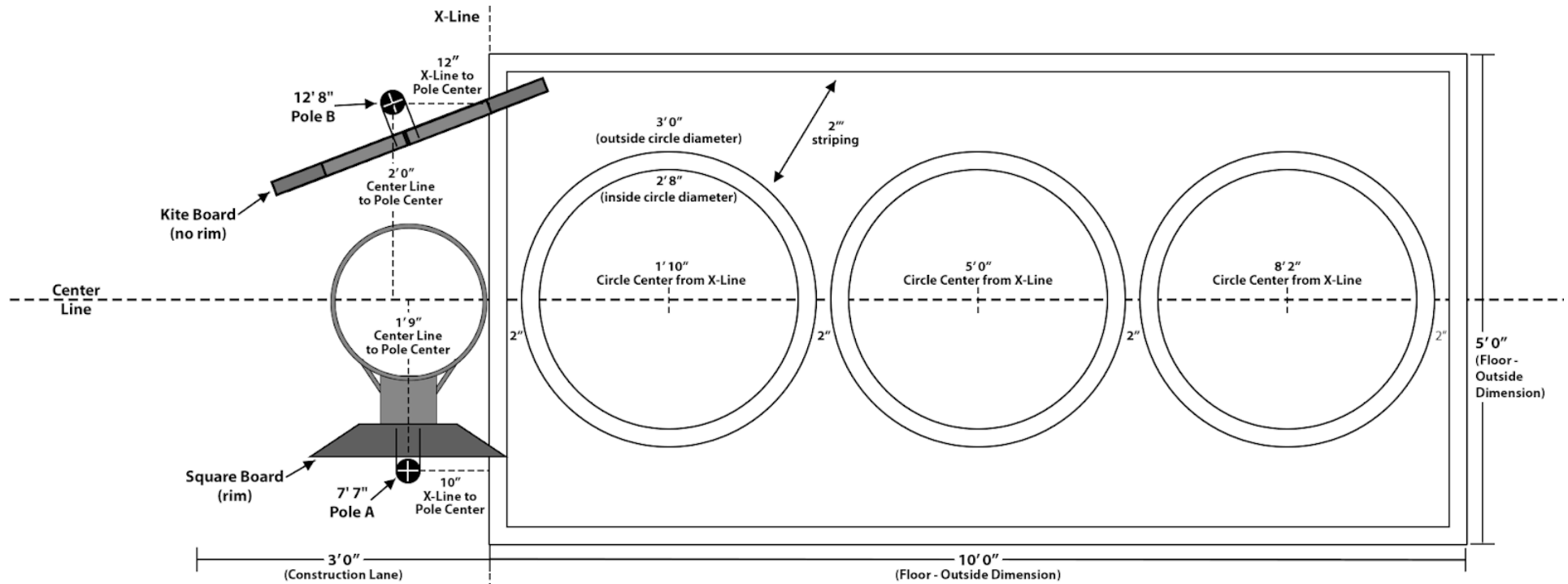


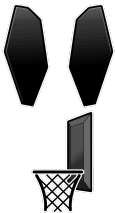
Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
15	Slant Back - Left		Kite	1	12' 8"	152	120	32	N/A
			Square	1	7' 7"	91	71	20	60"

### Installation Notes

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- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center to Pole Center should be 38". It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B
- There should be roughly a 10" gap from the face of the kite board to the front edge of the rim.



Station #	Name	Icon	Board Shape(s)	Pole Qty	Pole Size (Ft/in)	Pole Size (In.)	Inches Above Ground	Inches Below Ground	Rim Height AGL
16	Black Hole		Kite	1	12' 8"	152	120	32	N/A
			Kite	1	12' 8"	152	120	32	N/A
			Square	1	7' 7"	91	71	20	60"

### Installation Notes

**IMPORTANT!!! DO NOT FINALIZE POLE INSTALLATION UNTIL BOARDS ARE ON SITE.**

- Variations in manufacturing can shift pole position slightly. Be sure to measure boards at job site prior to pole installation.
- Pole Center A to Pole Center B should be 42". Pole Center A to Pole Center C should be 61". Pole Center B to Pole Center C should be 80"
- It is recommend you install Pole A first, then measure from its center and the X-line to set Pole B

