FITNESS EQUIPMENT WITH A FALL HEIGHT ABOVE 39 INCHES REQUIRES SURFACING THAT IS ACCESSIBLE AND COMPLIES WITH F1292 PER ASTM 3103.9.1

FITNESS EQUIPMENT REQUIRES SURFACING THAT IS ACCESSIBLE

ADA ACCESSIBLE PATH TO SITE IS REQUIRED, PER 2010 ADA STANDARDS (SECTION 206)

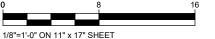
QUALIFYING ADA RAMP FOR ACCESSIBLE PATH TRANSITION INTO PLAY AREAS WITH ACCESSIBLE LOOSE FILL SURFACING IS REQUIRED. MAINTENANCE OF SURFACING IS THE RESPONSIBILITY OF THE SITE OWNER/OPERATOR.

#	Product Number	Product Name	M.F.H.	Count
Α	FSW21201-CUSTOM_2 0286708	Turbo Challenge	7'5"	1
В	FSW20100-CUSTOM_2 0286701	Parallel Bars	3'6"	1
С	FSW21801-CUSTOM_2 0286705	Square Pull-Up Station Pro	7'8"	1
D	FSW21100-CUSTOM_2 0286704	Hurdles	1'4"	1
Е	FSW21300-CUSTOM_2 0286702	Double Overhead Ladder	7'8"	1
F	FSW21600-CUSTOM_2 0286703	Vertical Net And Wall	7'8"	1
G	APS-BORDER4	4' Black Plastic Border	0'0'	40

EWF SAFETY SURFACING: AREA - 1600 SF PERIMETER - 160 LF -

Brevard Academy Elementary Fitness Area

1110 Hendersonville Hwy Brevard, NC Site Plan





MANUFACTURER'S SHOP DRAWING:

FOR USE BY CONTRACTOR, ENGINEER, OR DESIGN PROFESSIONAL OF RECORD. SEE SIGNED SALES PROPOSAL FOR COMPLETE SCOPE TO BE PROVIDED BY KOMPAN OR REPRESENTING AGENCY. CONFRIEN FINAL PLAN AND SCOPE WITH KOMPAN SALES REP OR PROJECT MANAGER PRIOR TO USE FOR REVIEW, PERMITTING, OR CONSTRUCTION.

TO BE READ CONTINGENTLY WITH KOMPAN'S STANDARDS FOR SITE PREPARATION, MATERIALS AND INSTALLATION ROSESSE, PROVIDED AFTER EQUIRENT PURCHASE. A COMPLIANT PLAYGROUND TO KOMPAN'S STANDARDS MUS KATISFY ALL REQUIREMENTS IN THE CODE OF CONDUCT.

SLAB BY OTHERS DUESS OTHERWISCHINES AND TELL OF SUPPLYEE MOUNT OF TIONS, THE CONFICE IE NEGUTIERNENT SMAY BY UP TO 55Y OF 300 PSI MINIMUM. COMPRESSIVE STRENGTH, COM TAT KOMPAN FOR SPECIFIC PRODUCT REQUIREMENT ALL COMPOSITE STRUCTURES SHOW THE ROLINE A SITE FANDE OF 2M MANUAL MY, OPTIMAL. SPECIFICATIONS FOR EACH KOMPAN STRUCTURE MY. BY FOUND AT KOMPAN COMMONDERS AND STRUCTURE STRUCTURE AND STRUCTURE AND

DIMENSIONS OF PLAY AREA, SIZE AND ORIENTATION, LOCATIONS OF ALL EXISTING UTILITIES, EQUIPMENT AND SITE FURNISHINGS TO BE FIELD VERIFIED PRIOR TO CONSTRUCTION.

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SALE	S REPRESEN BlaAng	ITATIVE	SHEET	
REVIEW BY DESIGN	DRAWN BY RyaChe	DATE 05/03/2024	K1.0	
REV. NO.	REV. BY	REV. DATE -	REVISION NOTES -	

LAYOUT IS IN ACCORDANCE WITH ASTM F3101

















