Technical Design Skillsets

Pattern Making & Draping & Garment Construction





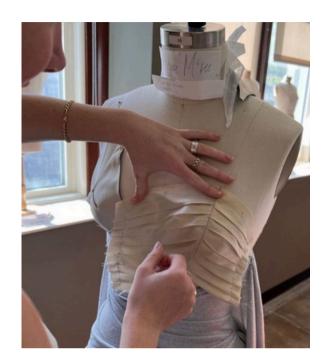


Technical Sketching & Basic 3D Rendering



Tech Packs

Well Wedd #1 Click to View Well Wedd #2 Click to View

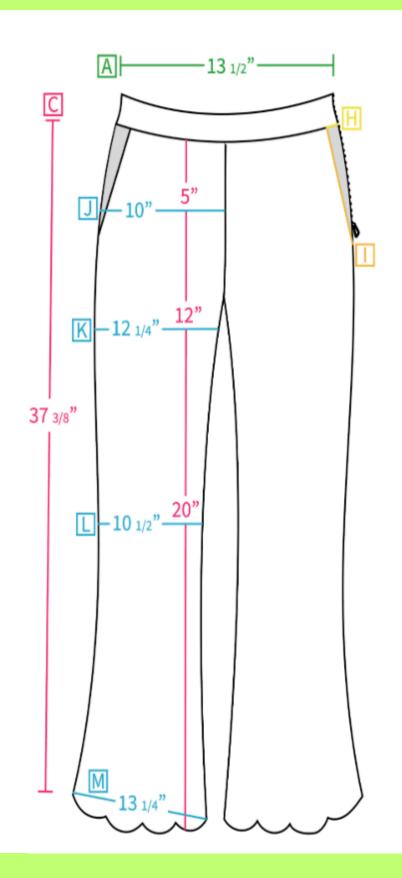




Lace Garment Techpack Next Page

Example of Lace Garment Techpack This techpack showcases my responsibilities from a previous internship

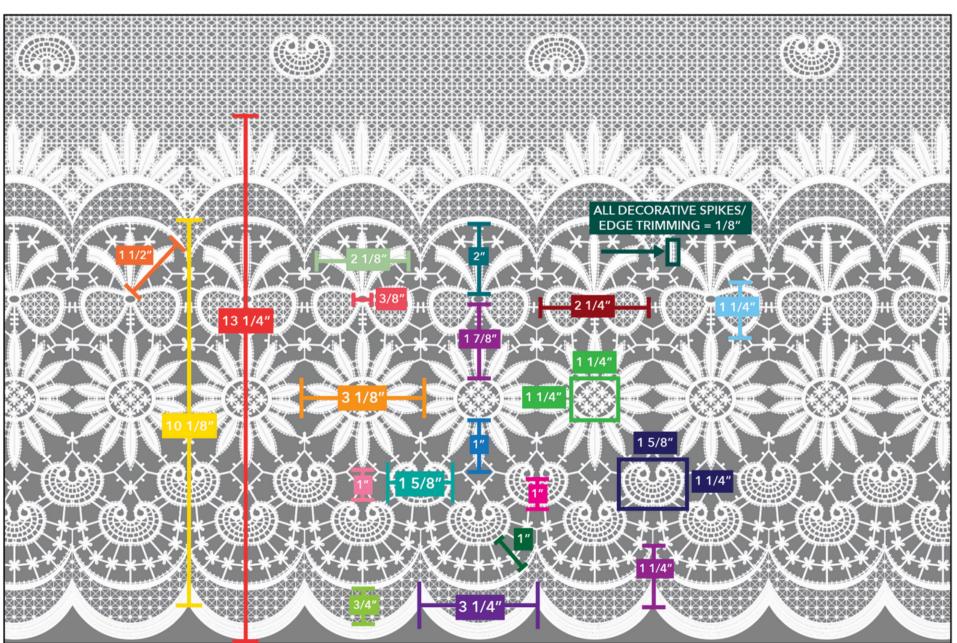
PRODUCTION SPEC:			D			PPS1	PPS2	TOP	Size: SMALL -S FINAL
		POINT OF MEASUREMENT				FF31	FF3Z	IUP	FINAL
		WAIST RELAXED			13 1/2" 1 3/4"				
		WAISTBAND HEIGHT							
	С	SIDE SEAM LENGTH (EXCLUDE WB)							
		FRONT RISE (EXCLUDE WB)							
		BACK RISE (EXCLUDE WB)							
× A ×	F	INSEAM			26 5/8"				
£ 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	G	ZIPPER LE	NGTH		7 1/2"				
	н	SPACE AL	ONG B.O.	WB. FROM SS TO WHERE POCKET STARTS	1"				
	1	ANGLED POCKET LENGTH							
	J	FRONT LEG WIDTH FLAT (5" DOWN FROM B.O.WB.)			10"				
£33 £33	К	FRONT LEG WIDTH FLAT (12" DOWN FROM B.O.WB.)			12 1/4"				
		FRONT LEG WIDTH FLAT (20" DOWN FROM B.O.WB.)							
ELEN ELEN	М	BOTTOM HEM LEG OPENING							
90 g 98	Ν	LEG WIDTH FROM BACK RISE SEAM TO SS (5" FROM B.O.WB.)			10 3/4"				
		BACK LEG WIDTH FLAT (12" DOWN FROM B.O.WB.)							
		BACK LEG WIDTH FLAT (20" DOWN FROM B.O.WB.)			10 3/8"				
	Q								
	R								
		KEY:							
	Т	SS							
SEWING INFORMATION:		B.O.WB.	SIDE SEAI	M					
* 3/8" SEAM ALLOWANCE			воттом	OF WAISTBAND					
* SEAMS FINISHED WITH MERROW	W								
BOTTOM SWEEP IS FINISHED WITH SCALLOPS					1 1				
* WAISTBAND MADE WITH DTM SOLID COTTON	Y								
* FOLLOWS DARTS FROM PAMELA PANT	Z								
* SS INVISIBLE ZIPPER CLOSURE	A1				1 1				



Technical Design for Lace Creation 1) Created lace designs in Illustrator from assigned inspiration & motifs

2) Repeated approved illustration for pattern development 3) Manipulated lace pattern to translate correctly on different garments 4) Measured each detail on lace graphic to ensure proper scale for garments

1st draft of lace repeat

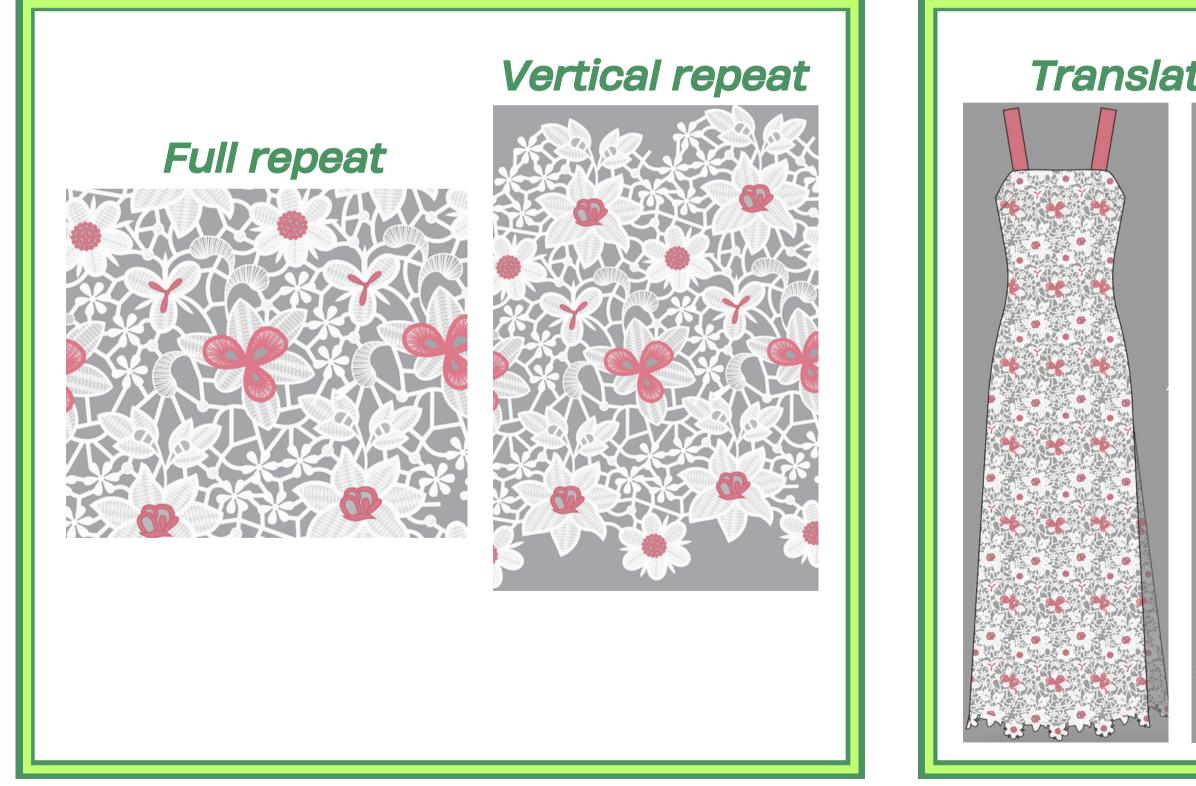


POM for final lace





Pattern Illustrations Translated onto Colored Tech Flats



Translation of pattern onto tech flats

