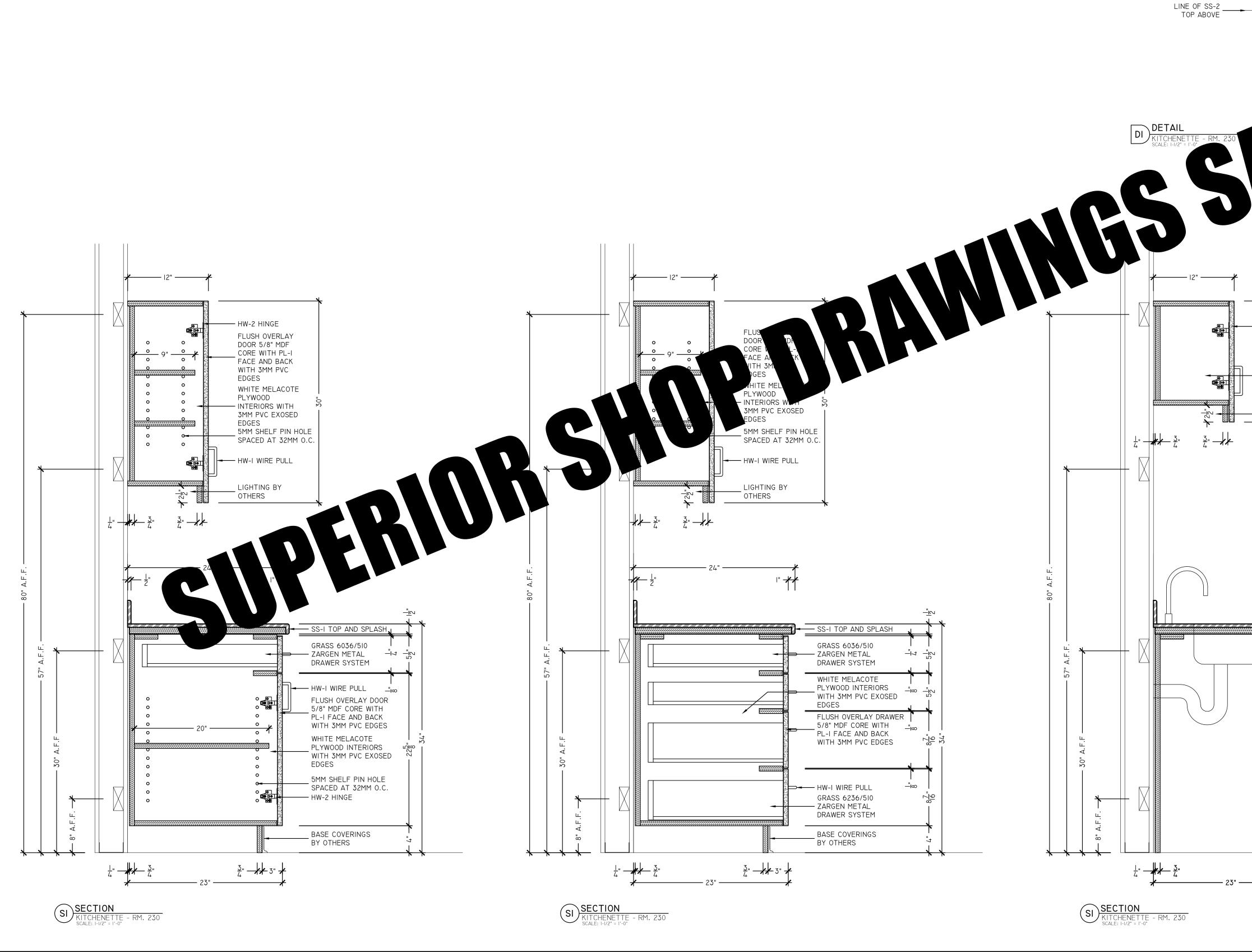


	SUPERIOR SHOP DRAWINGS
│	MATERIAL SCHEDULE: PL-1:
	FORMICA "CHESTNUT WOODLINE" #5884-58
	SS-I: CORIAN "LAVA ROCK"
	3MM PVC EDGEBAND: CANPLAST
52 [™]	8011
• 1 <u>1</u> "	
PL-I CLAD DOOR	
PL-I SCRIBE	
	HARDWARE SCHEDULE:
	HW-I: 4" WIRE PULL STEEL - BRUSHED FINISH
	HAFELE #116.07639 HW-2: GRASS
	NEXUS 22 SERIES FULL OVERLAY HINGE
SS-I TOP	HW-3: GRASS ZARGEN DRAWER SYSTEM
AND SPLASH	6036/510 HW-4: GRASS
PL-I CLAD DRAWER	ZARGEN DRAWER SYSTEM 6236/510
PL-I SCRIBE	
PL-I CLAD DOOR	REVISIONS:
BASE COVERINGS BY OTHERS	
	SHEET DESCRIPTION:
e 1 ¹ / ₂ "	UOB NAME: SAMPLE PROJECT
	SCALE: AS NOTED SHEET: DATE: 05/01/2018
	DRAFTER: SSD-WW



	SUPERIOR SHOP DRAWINGS
SPLASH ABOVE	MATERIAL SCHEDULE: PL-1: FORMICA "CHESTNUT WOODLINE" #5884-58 SS-1: CORIAN "LAVA ROCK" 3MM PVC EDGEBAND: CANPLAST 8011
TAIL HENETTE - RM. 230 Solution of the second sec	
FACE AND BACK WITH 3MM PVC EDGES WHITE MELACOTE PLYWOOD INTERIORS WITH 3MM PVC EXOSED EDGES LIGHTING BY OTHERS	HARDWARE SCHEDULE: HW-I: 4" WIRE PULL STEEL - BRUSHED FINISH HAFELE #116.07639 HW-2:
FLUSH OVERLAY DOOR FLUSH OVERLAY DOOR WITH 3MM PVC EDGES	GRASS NEXUS 22 SERIES FULL OVERLAY HINGE HW-3: GRASS ZARGEN DRAWER SYSTEM 6036/510 HW-4: GRASS ZARGEN DRAWER SYSTEM 6236/510
$-\frac{3}{4}$	REVISIONS: SHEET DESCRIPTION: KITCHENETTE - RM. 230 JOB NAME: SAMPLE PROJECT SCALE: AS NOTED DATE: 05/01/2018 DRAFTER: SSD-WW