



Addition to Wilson Laboratory

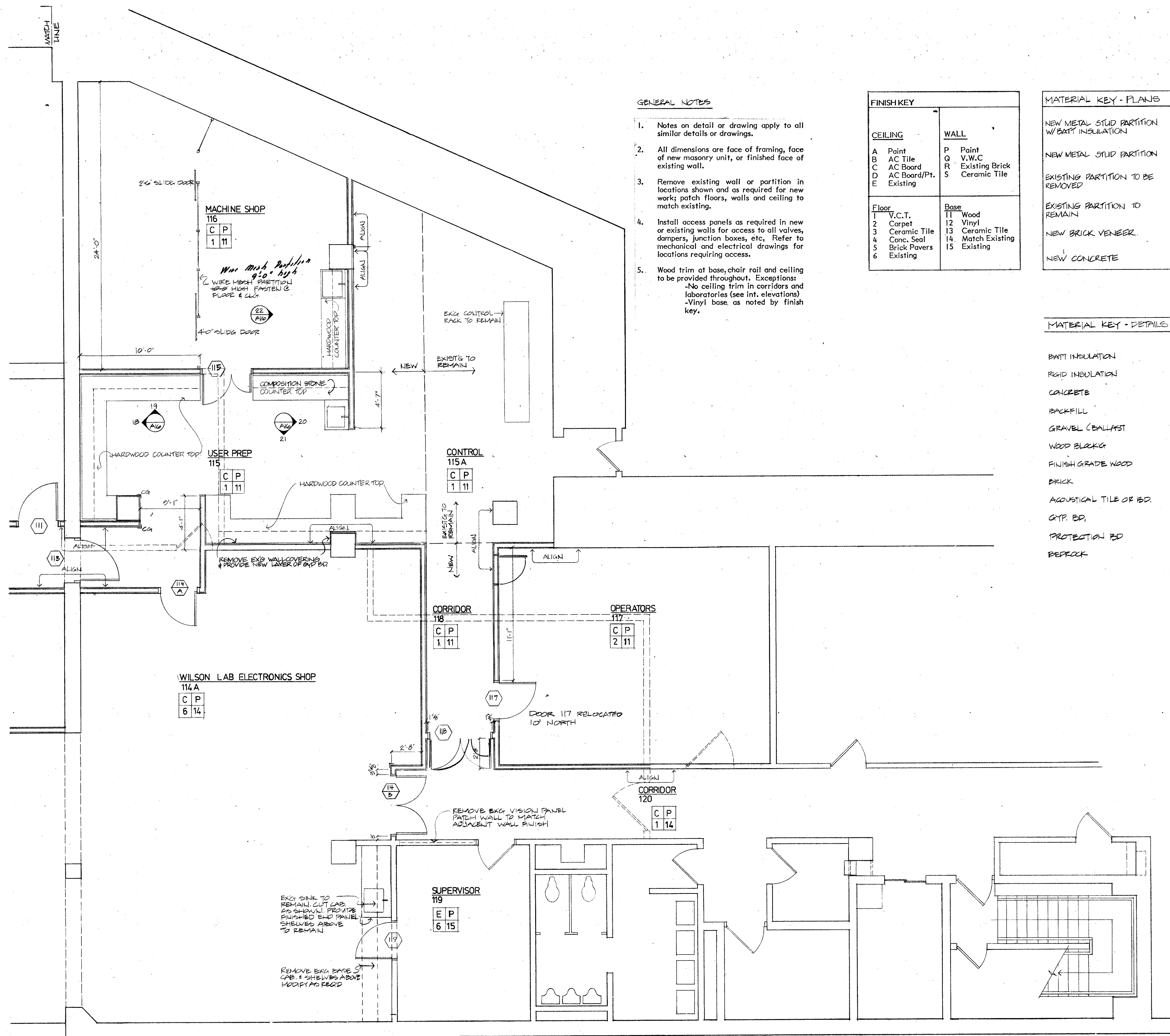
Cornell High Energy Synchrotron Source and Laboratory for Nuclear Studies
Cornell University, Ithaca, New York

Scale: As Noted Date: 9 Nov 1984
Project No: 83054 Drawn by: GNC BT DI

Plan- Level 1-Existing

Finish Key
Material Symbols

A2



GENERAL NOTES

- Notes on detail or drawing apply to all similar details or drawings.
- All dimensions are face of framing, face of new masonry unit, or finished face of existing wall.
- Remove existing wall or partition in locations shown and as required for new work; patch floors, walls and ceiling to match existing.
- Install access panels as required in new or existing walls for access to all valves, dampers, junction boxes, etc. Refer to mechanical and electrical drawings for locations requiring access.
- Wood trim at base, chair rail and ceiling to be provided throughout. Exceptions:
-No ceiling trim in corridors and laboratories (see int. elevations)
-Vinyl base as noted by finish key.

FINISH KEY	
CEILING	WALL
A Point	P Paint
B AC Tile	Q V.W.C
C AC Board	R Existing Brick
D AC Board/Pt.	S Ceramic Tile
E Existing	
Floor	Base
1 V.C.T.	11 Wood
2 Carpet	12 Vinyl
3 Ceramic Tile	13 Ceramic Tile
4 Conc. Seal	14 Match Existing
5 Brick Pavers	15 Existing
6 Existing	

MATERIAL KEY - PLANS	
NEW METAL STUD PARTITION W/ BATT INSULATION	CHAIR RAIL GC/AIB UTILITY RAIL GB/AIB
NEW METAL STUD PARTITION	
EXISTING PARTITION TO BE REMOVED	
EXISTING PARTITION TO REMAIN	
NEW BRICK VENEER	
NEW CONCRETE	

MATERIAL KEY - DETAILS

BATT INSULATION	
RIGID INSULATION	
CONCRETE	
BACKFILL	
GRAVEL (BALLAST)	
WOOD BLOCK	
FINISH GRADE WOOD	
BRICK	
ACOUSTICAL TILE OR BD.	
GYP. BD.	
PROTECTION BD.	
BEDROCK	

PLAN-LEVEL ONE EXISTING
1/4" = 1'-0"



1/8"
2085 -0-0065-1984-074-003 Cornell University
1/10"

074-003