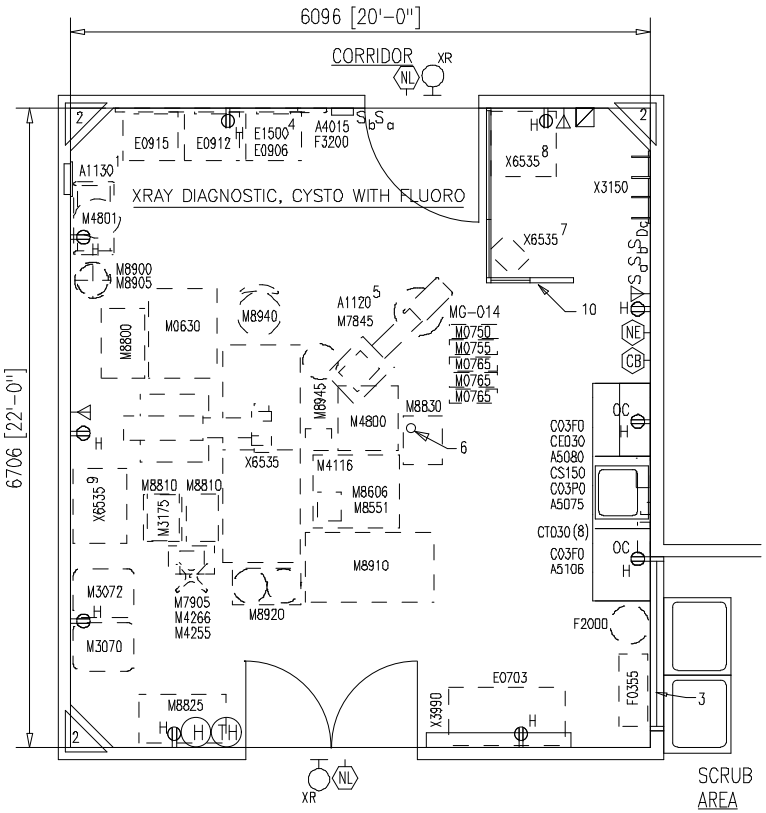

NOTES
1. IF DOORS ARE AUTOMATIC, CONNECT TO EQUIPMENT BRANCH POWER.
2. LASER TREATMENTS MAY OCCUR IN THIS ROOM. PROVIDE APPROPRIATE COVERINGS FOR ALL GLAZED OPENINGS. PROVIDE LOW TO NO REFLECTIVE FINISHES ON WALLS, FLOOR, CEILING, DOORS, AND OTHER OPENINGS. PROVIDE APPROPRIATE SIGNAGE AND SIGNAL WARNINGS AT EXTERIOR OF ALL DOORS TO INDICATE WHEN LASER TREATMENTS ARE IN USE/ACTIVATED AND TO INDICATE THE NEED FOR EYE PROTECTION.
3. AN E0954, EMERGENCY CART, AND A M7655, DEFIBRILLATOR, SHALL BE IN THE VICINITY OF THE CYSTOSCOPY W/FLUOROSCOPY ROOM.
4. RECEPTACLES ON CRITICAL POWER SHALL BE SERVED FROM DIFFERENT CRITICAL POWER TRANSFER SWITCHES.

KEY NOTES
1. COORDINATE LOCATION AND QUANTITY OF A1130, NITROGEN CONTROL CABINETS, WITH THE USERS.
2. THESE CHASES ARE PROVIDED FOR THE LOW RETURN AIR. SIZE AND SHAPE MAY VARY.
3. PROVIDE VIEW WINDOW OVER THE SCRUB SINK LOCATION.
4. LENGTH OF E1500, WALL MOUNTED RAIL, TO BE DETERMINED BY MANUFACTURER/INSTALLER.
5. SEE ELEVATION OF A1120, SURGICAL SERVICE COLUMN FOR UTILITIES.
6. DRAIN IS OPTIONAL. IF DRAIN IS USED, INCLUDE A PRIMER OR AN ASPIRATOR TRAP.
7. CONTROL PANEL FOR X6535, RAD/FLUORO/TOMO UNIT.
8. WORKSTATION FOR X6535, RAD/FLUORO/TOMO UNIT.
9. GENERATOR FOR X6536, RAD/FLUORO/TOMO UNIT.
10. MODULAR X-RAY BARRIER.

X-RAY DIAGNOSTIC CYSTOSCOPY W/FLUOROSCOPY (XDCY1)

UROLOGY

FLOOR/EQUIPMENT PLAN 40.88 NSM (440 NSF)

DATE: 01/28/2002

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1:50 SCALE (MILLIMETERS)