


- KEY NOTES:**
- JUNCTION BOX FROM CONNECTION TO LINEAR LIGHT FIXTURES IN HUNT AIR CEILING SYSTEM. REFER TO SHOP DRAWINGS FROM CEILING SYSTEM MANUFACTURER AND COORDINATE INSTALLATION WITH INSTALLER. COORDINATE JUNCTION BOX LOCATIONS WITH CEILING ACCESS POINTS.
 - INTEGRATED LIGHTING CONTROL PANEL FOR SURGICAL LIGHTING SYSTEMS.
 - CONNECT TO EXISTING LIGHTING CIRCUIT IN THIS AREA
 - NEW LOCATION OF EXISTING HOMERUN CIRCUIT NH22A-16. MAINTAIN EXISTING NH CIRCUIT TO OTHER EXISTING LIGHTS IN OTHER AREA. LIGHTING LOAD REMOVED IS 24 LIGHT FIXTURES (2X4) X 64VA = 1536VA. NEW LIGHTING LOAD IS (F6) 5 X 53VA + (F4) 4 X 18VA = 337VA. THEREFORE, NO NEW LOAD INCREASE. PANEL SCHEDULE/ LOAD CALCULATION NOT REQUIRED.
 - EXISTING WARNING LIGHT AND 120V CIRCUIT CONNECTION TO REMAIN. RECONNECT CONTROL WIRING TO NEW X-RAY MACHINE
 - JUNCTION BOX FOR CONNECTION TO DOWNLIGHTS IN HUNT AIR CEILING SYSTEM. REFER TO SHOP DRAWINGS FROM CEILING SYSTEM MANUFACTURER AND COORDINATE INSTALLATION WITH INSTALLER. COORDINATE JUNCTION BOX LOCATIONS WITH CEILING ACCESS POINTS.

SHEET NOTES:

FINAL BID DOCUMENTS

CONSULTANTS:		ARCHITECT/ENGINEERS:		Drawing Title		Project Title		Project Number		Office of Construction and Facilities Management Department of Veterans Affairs	
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Syka Hennessy Group, Inc. 425 California Street Suite 700 San Francisco, CA 94104 Tel: 415.288.9060 Fax: 415.635.0385 www.syska.com				Approved: Project Director		Location VAPAHCS - PALO ALTO CAMPUS 3801 MIRANDA AVE, PALO ALTO, CA 94304		Building Number 100			
AMENDMENT 1 Revisions:						Date 08.22.2014		Checked Checker			
Date 09.05.2014						Drawn LTA		Drawing Number EL-102		Dwg. of	