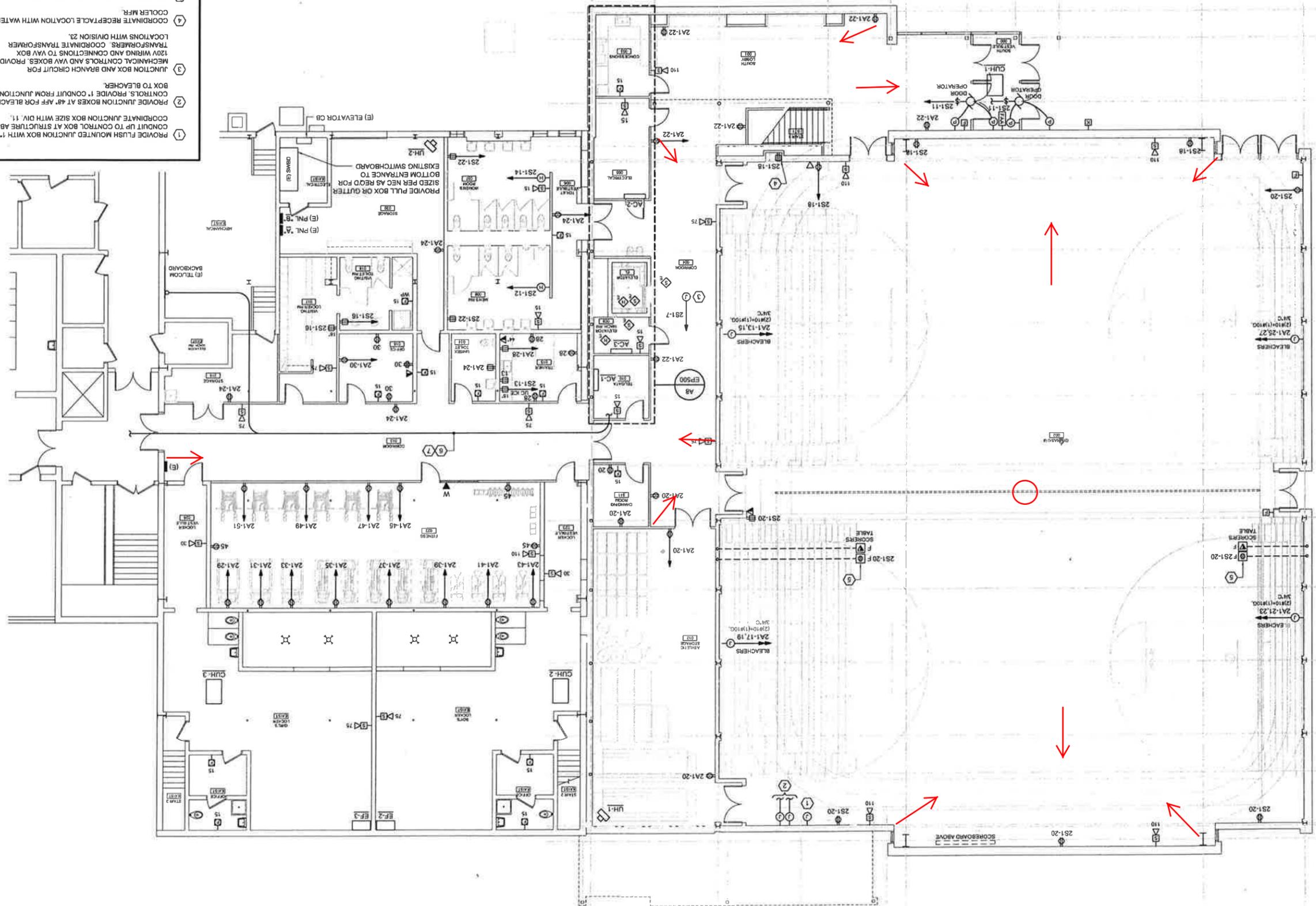


NO SCALE	A8
KEYED NOTES	

- 1) PROVIDE FLUSH MOUNTED JUNCTION BOX WITH 1" CONDUIT UP TO CONTROL BOX AT STRUCTURE ABOVE. COORDINATE JUNCTION BOX SIZE WITH DIV. 11.
- 2) PROVIDE JUNCTION BOXES AT 48" AFF FOR BLEACHER CONTROLS. PROVIDE 1" CONDUIT FROM JUNCTION BOX TO BLEACHER.
- 3) JUNCTION BOX AND BRANCH CIRCUIT FOR MECHANICAL CONTROLS AND VAV BOXES. PROVIDE 120V WIRING AND CONNECTIONS TO VAV BOX TRANSFORMERS. COORDINATE TRANSFORMER LOCATIONS WITH DIVISION 23.
- 4) COORDINATE RECEPTACLE LOCATION WITH WATER COOLER MFR.
- 5) COORDINATE LOCATION WITH ARCHITECT.
- 6) PROVIDE (1) 4" WITH PULL STRING FROM TEL/DATA 010 TO (E) TELECOMMUNICATIONS BACKBOARD TO FACILITATE RE-CONNECTING EXISTING TELECOMMUNICATIONS INSIDE PLANT CABLING TO RELOCATED TELEPHONE SERVICE. CABLING AND TERMINATIONS SHALL BE BY OWNER.
- 7) PROVIDE (2) 4" WITH PULL STRINGS FROM TEL/DATA 010 TO ABOVE EXISTING CORRIDOR CEILING TO FACILITATE FUTURE TELECOMMUNICATIONS CABLING.



EP101

POWER AND SYSTEMS PART PLAN - GROUND FLOOR

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REVISION:

DATE	7

ISSUED FOR BID

PROJECT NUMBER: 2014-0079 LIS HIGH GYMNASIUM

DATE OF ISSUE: OCTOBER 8, 2014

STATUS:



PROJECT NAME: LISBON HIGH SCHOOL GYMNASIUM RENOVATIONS AND ADDITIONS

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