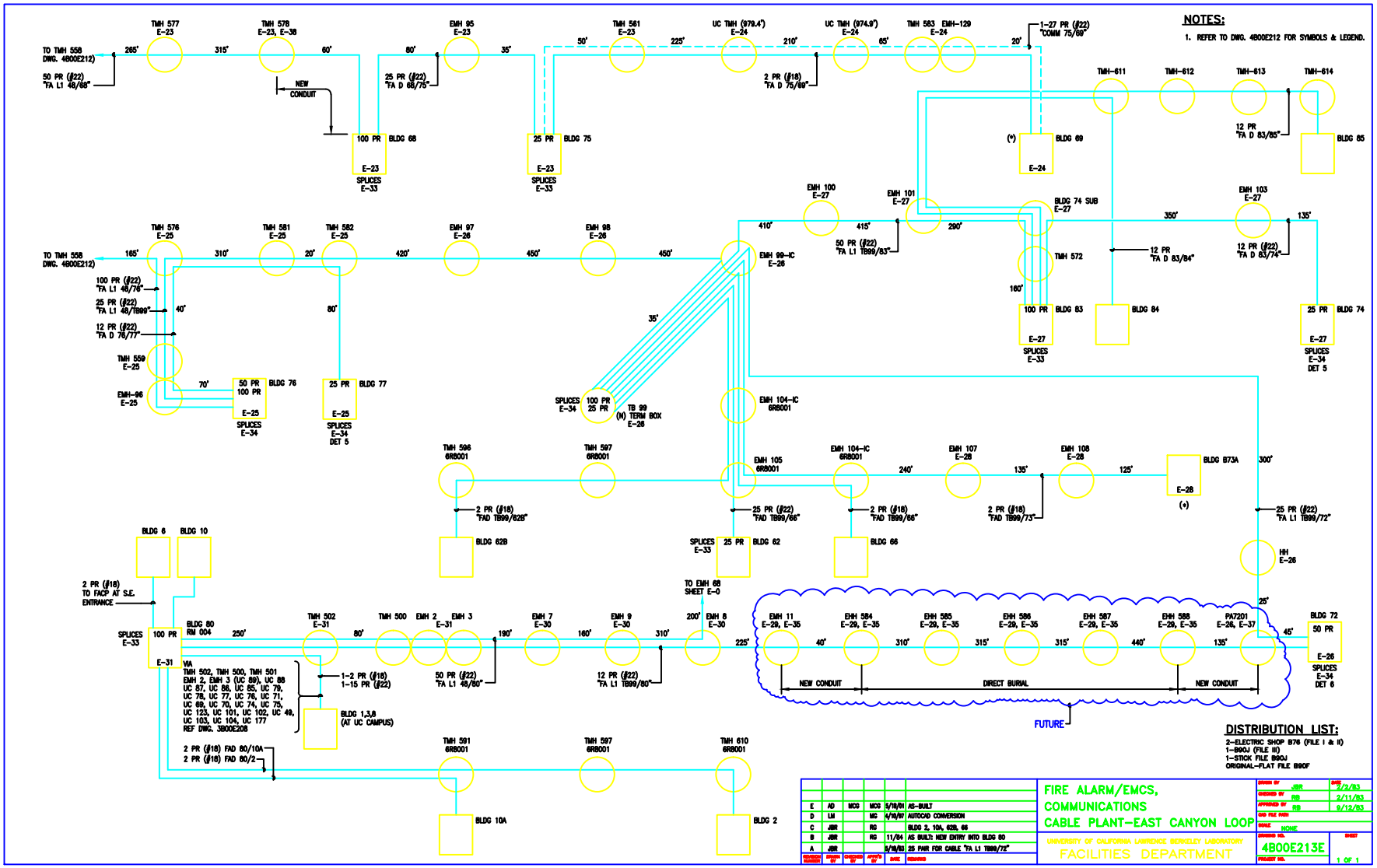
NOTES:
1. REFER TO DWG. 4B00E212 FOR SYMBOLS & LEGEND.
TMH 577 E-23
TMH 578 E-23, E-38
EMH 95 E-23
TMH 561 E-23
UC TMH (979.4') E-24
UC TMH (974.9') E-24
TMH 583 EMH-129 E-24
1-27 PR (#22) "COMM 75/69"
TO TMH 558 DWG. 4B00E212)
50 PR (#22) "FA L1 48/68"
NEW CONDUIT
25 PR (#22) "FA D 68/75"
2 PR (#18) "FA D 75/69"
100 PR BLDG 68 E-23 SPLICES E-33
25 PR BLDG 75 E-23 SPLICES E-33
TMH-611
TMH-612
TMH-613
TMH-614
12 PR "FA D 83/85"
BLDG 69 E-24
BLDG 65
EMH 100 E-27
EMH 101 E-27
BLDG 74 SUB E-27
EMH 103 E-27
TMH 576 E-25
TMH 581 E-25
TMH 582 E-25
EMH 97 E-26
EMH 98 E-26
EMH 99-IC E-26
50 PR (#22) "FA L1 TB99/83"
TMH 572
12 PR "FA D 83/84"
12 PR (#22) "FA D 83/74"
100 PR (#22) "FA L1 48/76"
25 PR (#22) "FA L1 48/TB99"
12 PR (#22) "FA D 76/77"
TMH 559 E-25
EMH-96 E-25
50 PR 100 PR BLDG 76 E-25 SPLICES E-34
25 PR BLDG 77 E-25 SPLICES E-34 DET 5
100 PR BLDG 83 E-27 SPLICES E-33
BLDG 84
25 PR BLDG 74 E-27 SPLICES E-34 DET 5
SPLICES E-34 100 PR 25 PR TB 99 (N) TERM BOX E-26
EMH 104-IC 6R8001
TMH 596 6R8001
TMH 597 6R8001
EMH 105 6R8001
EMH 104-IC 6R8001
EMH 107 E-28
EMH 108 E-28
BLDG B73A E-28 (*)
2 PR (#18) "FAD TB99/62B"
25 PR (#22) "FAD TB99/66"
2 PR (#18) "FAD TB99/66"
2 PR (#18) "FAD TB99/73"
25 PR (#22) "FA L1 TB99/72"
BLDG 62B
SPLICES E-33 25 PR BLDG 62
BLDG 66
HH E-26
BLDG 6
BLDG 10
2 PR (#18) TO FACP AT S.E. ENTRANCE
TO EMH 68 SHEET E-0
SPLICES E-33 100 PR BLDG 80 RM 004 E-31
VIA TMH 502, TMH 500, TMH 501 EMH 2, EMH 3 (UC 89), UC 88 UC 87, UC 86, UC 85, UC 79, UC 78, UC 77, UC 76, UC 71, UC 69, UC 70, UC 74, UC 75, UC 123, UC 101, UC 102, UC 49, UC 103, UC 104, UC 177 REF DWG. 3B00E208
TMH 502 E-31
TMH 500
EMH 2 E-31
EMH 3
EMH 7 E-30
EMH 9 E-30
EMH 8 E-30
EMH 11 E-29, E-35
EMH 584 E-29, E-35
EMH 585 E-29, E-35
EMH 586 E-29, E-35
EMH 587 E-29, E-35
EMH 588 E-29, E-35
PA7201 E-26, E-37
BLDG 72 50 PR E-26 SPLICES E-34 DET 6
1-2 PR (#18) 1-15 PR (#22)
50 PR (#22) "FA L1 48/80"
12 PR (#22) "FA L1 TB99/80"
NEW CONDUIT
DIRECT BURIAL
NEW CONDUIT
FUTURE
BLDG 1,3,8 (AT UC CAMPUS)
2 PR (#18) FAD 80/10A
2 PR (#18) FAD 80/2
TMH 591 6R8001
TMH 597 6R8001
TMH 610 6R8001
BLDG 10A
BLDG 2
DISTRIBUTION LIST:
2-ELECTRIC SHOP B76 (FILE I & II)
1-B90J (FILE III)
1-STICK FILE B90J
ORIGINAL-FLAT FILE B90F
E AD MCG MCG 5/18/01 AS-BUILT
D LM MC 4/16/97 AUTOCAD CONVERSION
C JBR RG BLDG 2, 10A, 62B, 66
B JBR RG 11/84 AS BUILT: NEW ENTRY INTO BLDG 80
A JBR 5/16/83 25 PAIR FOR CABLE "FA L1 TB99/72"
FIRE ALARM/EMCS, COMMUNICATIONS CABLE PLANT-EAST CANYON LOOP
UNIVERSITY OF CALIFORNIA LAWRENCE BERKELEY LABORATORY
FACILITIES DEPARTMENT
DRAWN BY JBR 2/2/83
CHECKED BY RB 2/11/83
APPROVED BY RB 5/12/83
CAD FILE PATH
SCALE NONE
DRAWING NO. 4B00E213E
SHEET 1 OF 1
PROJECT NO.