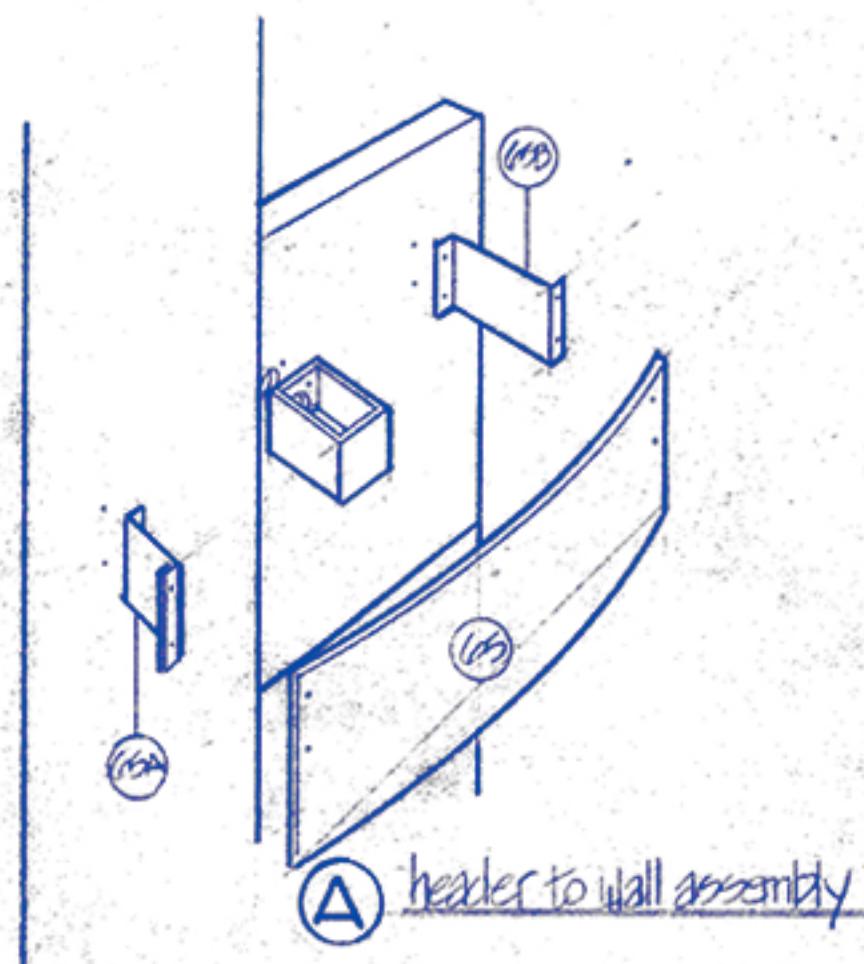


assembly instructions

1. bolt panel 26 to panel 40 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 2. bolt panel 40 to panel 41 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 3. position panels as per floor plan
 4. bolt panel 44 to panel 42 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 5. bolt panel 51b to panel 44 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 6. bolt panel 59 to panel 57 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 7. bolt panel 50 to panel 59 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 8. bolt panel 59 to panel 40 with two $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 9. bolt panel 41 to panels 57 and 42 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts. cam locks at top.
 10. bolt panel 55 to panels 51 and 44 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 11. bolt panel 56 to panels 49 and 57 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 12. bolt panel 58 to panels 56 and 59 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 13. bolt panel 60 to panels 55 and 61 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts.
 14. cleat stand off 62 to panel 63c
 15. fasten 63c to stand off 62 clamp arm light to top of 63c and have outer thru stand off and thru panel 63c
 16. secure header 63 to panel 60 as shown in detail A
 17. repeat steps 15 and 16 with header 64
 18. secure header 64 to panel 49 as shown in detail A
 19. position panel 34 as per floor plan
 20. bolt beam 68 to panel 61 with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts. install to panel 74 as shown in detail C
 21. install cabinet pieces 53, 55, 59, 71, 73 and 72 as instructed in steps 44 thru 46
 22. bolt beams 49, 50, 60 and 61 to wall panels with four $2\frac{1}{4}'' \times 20$ carriage bolts and wing nuts each
 23. install beams 51, 52, 53 and 55 as shown in detail D



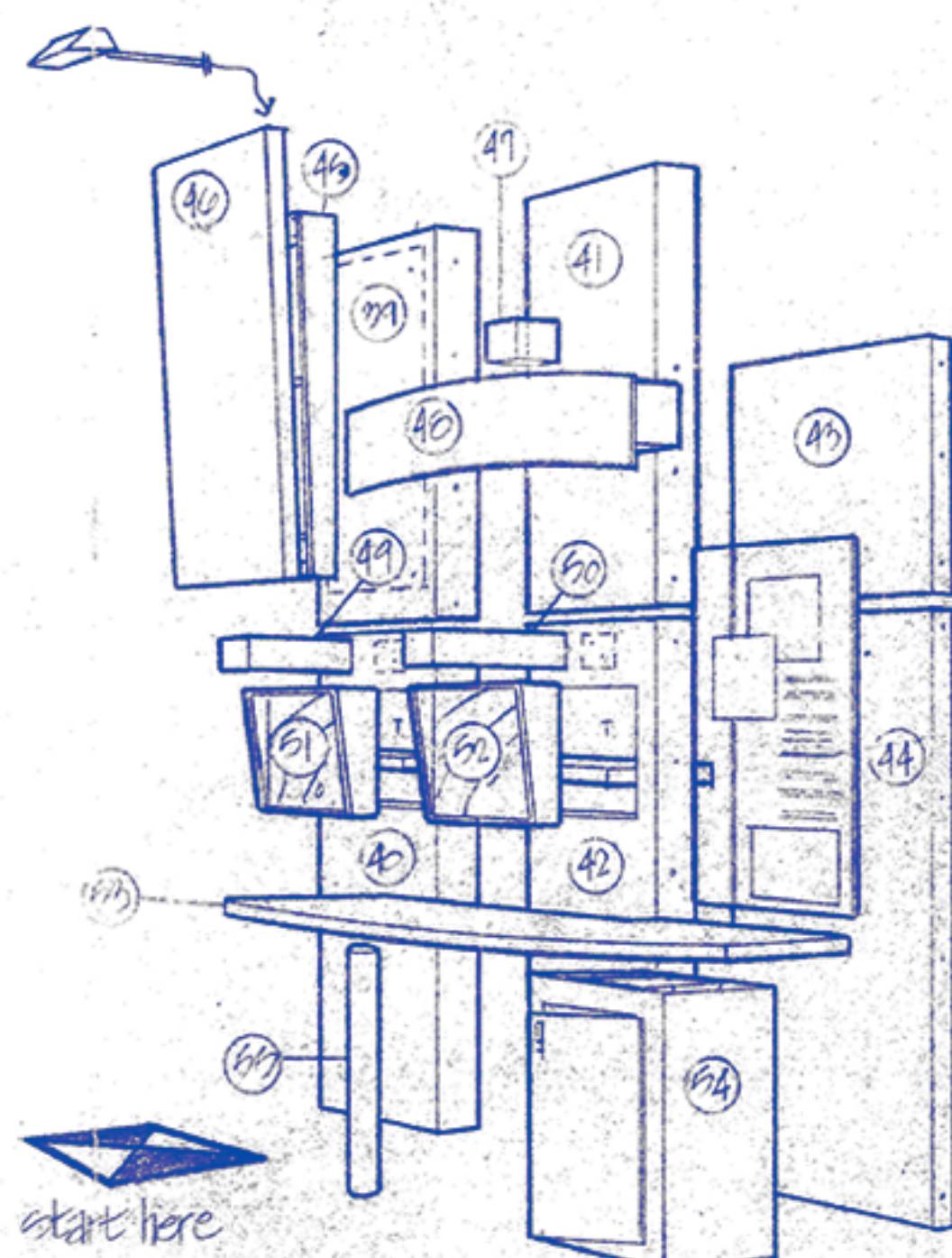
Important!
Verify with floor plan
that the wall corners
at panel 40 and 51
match placement and
dimensions. This is
critical for locating
the rest of the
exhibit.



A header to wall assembly

assembly instructions

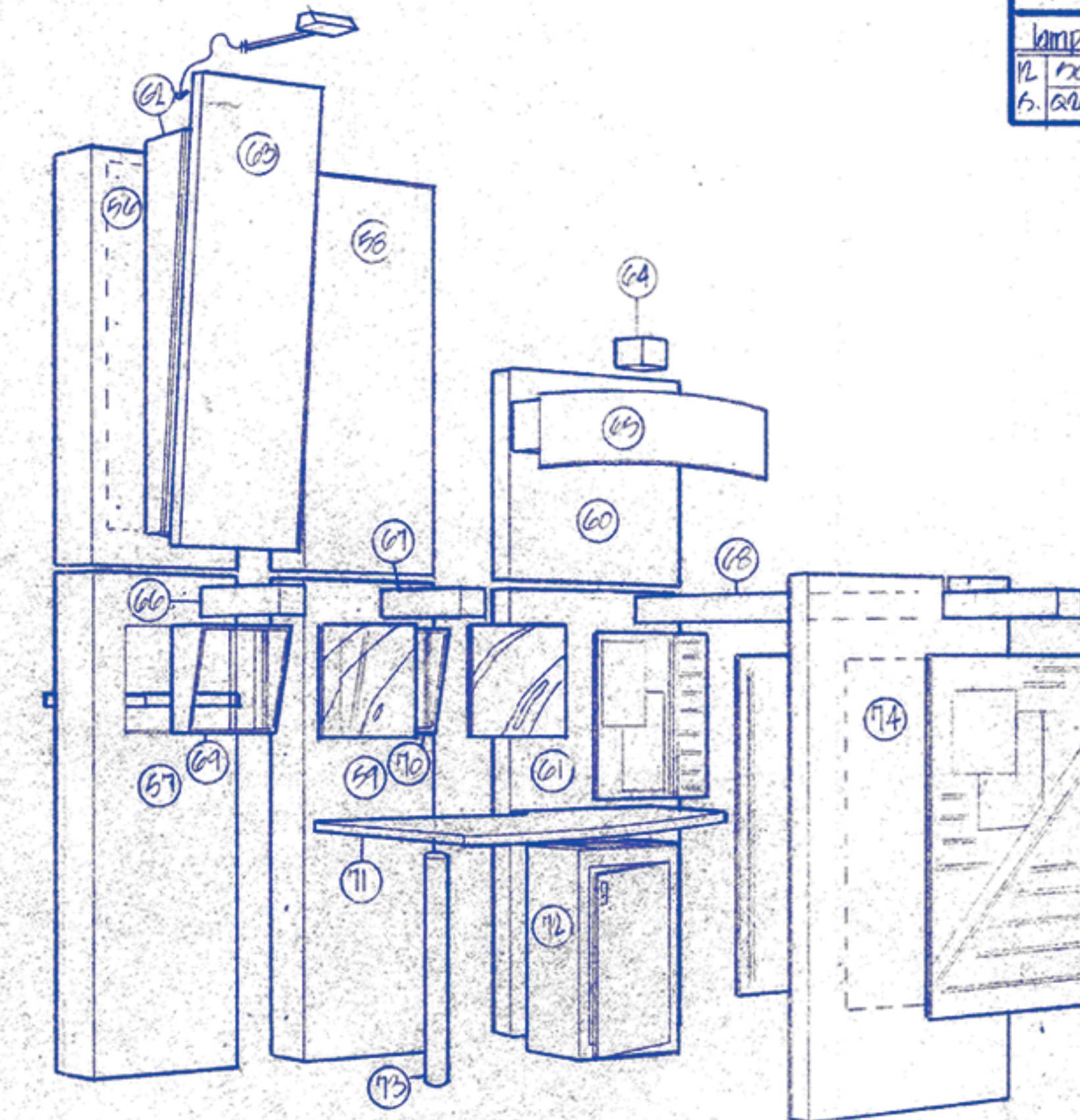
1. mount pipe light assembly to wall panel with four $2'' \times \frac{1}{4}'' \times 20$ carriage bolts and wing nuts
 2. mount stand off brackets to wall with four $1\frac{1}{2}'' \times \frac{1}{4}'' \times 20$ hex bolts and wing nuts
 3. mount header to brackets with four $\frac{3}{4}'' \times \frac{1}{4}'' \times 20$ hex bolts and acorn nuts on face of header



assembly instructions (cont)

- assembly instructions (cont.)

 54. run all down lightelec cords thru beams to transformer located in main tower. all low voltage cords are color coded and tie off to inside of main tower
 55. had all monitors from inside main tower
 56. apply all graphic as shown with velcro, see Norplant graphics sheet
 57. clean up!



Exploded Assembly

Workstation side

hardware schedule	
225	2" x 1/4" x 10 carriage bolts
225	1/4" x 10 wing nuts
12	2" marakoshi bolts
4	1 1/4" marakoshi bolts
8	2" x 1/4" x 10 carriage bolts with reverse wing nuts
8	2" x 1/4" x 10 hex bolts
10	3/4" x 1/4" x 10 hex bolts
10	1/4" x 10 acorn nuts
finishing schedule	
polimyx	# #404-BM12
zobitone	# 43-2638955
formica	flat black
formica	# 601 brushed alum.
Wilsonart	# M602-60
auto paint	to match
' laminart	2404-T no form.
carpet	St. Lawrence 50
smoked plex	# 2514
lamping schedule	
12	no 11-MR16 EXN lamps
5	Q200T3 CL lamps