List of Maps, Images, and Graphic Materials (paginated within document)

FIG.	TITLE	SOURCE
1	Site map (red circle indicates location of site)	Google maps, www.google.com, 2009.
2	Aerial view of neighborhood (red circle indicates location of site)	Google maps, www.google.com, 2009.
3-4	Zoning map, Seattle Department of Planning and Development, 2010	Seattle Department of Planning and Development, 2010
5	Graphical summary of PSC building alterations	NK Arch., 2010
6	Aerial view of complex from south	Google maps, 2009
7	Aerial view of complex from east	Google maps, 2009
8	1939 view of Seattle's civic center, location of 1962 Seattle World's Fair. Future United States Science Pavilion location visible in upper portion, just right of center	1983.10.17888, PEMCO Webster & Stevens Collection, MOHAI
9	1962 Seattle World's Fair, c. 1962	1965.3598.4.6, MOHAI
10	1962 Seattle World's Fair. View of South entry gate, c. 1962	1965.3598.5.7, MOHAI
11	1962 Seattle World's Fair; view from axial approach. The Standard Oil Pavilion is visible at left, c. 1962.	www.Flickr.com photosharing site; member LREED 7649 1465045497_ 641b6d21ae_b.jpg
12	Science Pavilion under construction, c.1961	1965.3598.26.57, MOHAI
13	1962 Seattle World's Fair advertisement showing construction of the Science Pavilion	June 1962 Progressive Architecture magazine
14-15	1962 Seattle World's Fair	Period postcard, c. 1962
16	1962 Seattle World's Fair guidebook showing cut-away diagram of interior exhibits at the United States Science Pavilion	Official Guide Book Seattle World's Fair 1962. Seattle, WA: Acme Publications Incorporated, 1962?
17	1969 exhibit at the Pacific Science Center, c. 1969	1986.5.50939, Seattle P-I Collection, MOHAI
18	Wayne State University McGregor Conference Center, Detroit, Michigan, by Minoru Yamasaki 1955-59	Date and source unknown
19	Oberlin College Conservatory of Music buildings, Oberlin Ohio, 1963 by Minoru Yamasaki	Date and source unknown
20	Reynolds Aluminum Building, Detroit, Michigan, by Minoru Yamasaki, 1959	Date and source unknown
21	IBM Building, Seattle, 1964 (left) and Rainier Tower, Seattle, 1977 (right) both by Minoru Yamasaki	Date and source unknown
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23	Neighborhood context: view south from Seattle Center; 1982 Bay Vista Tower apartment building in background, Children's Theater on far right	NK Arch., Nov. 2009
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26	Neighborhood context: view along Broad Avenue of IMAX wing addition	NK Arch., Nov. 2009
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33	Building 3 (1962: Building R), north elevation, on right; Building 2 (1964: Building 4) on left. 1962 viewing platform at center. Non-original features shown include 1993 pool pad and walk visible at right, tent, signage, glazed wall on Building 3, and all water features other than petalled fountain.	NK Arch., Mar. 2009
34	Building 1 (1962: Building 5), center; Building 2 (1965: Building 4) on right	NK Arch., Mar. 2009
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43	Building 5 (1962: Building 1) on left, 1996 Discovery Labs addition on right (east elevation)	NK Arch., Nov. 2009
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46	Building 5 (1962: Building 1) first level typical office; view through window of hallway of 1993 Discover Labs building addition	NK Arch., Mar. 2009
47	View of Building 5 (1962: Building 1) first floor original exterior wall, from lobby and hallway of 1993 Discovery Labs addition. In 1962 these office windows overlooked the West Exhibit Garden.	NK Arch., Nov. 2009
48	Building 5 (1962: Building 1) second level theater and structure behind curving wall	NK Arch., Nov. 2009
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55	Building 3 (1962: Building R), interior, showing Denny Way entrance below	NK Arch., Mar. 2009

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73	1962 recessed light fixtures in walks	NK Arch., Mar. 2009
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78-79	1962 porch at Building 5 (1962: Bldg 1) Wall from 1962 West Exhibit Garden	NK Arch., Mar. 2009
80	West & East Exhibit Gardens at left. View of Fair grounds from Space Needle, c. 1962	www.Flickr.com photosharing site; member F LREED 7649 2940234532_fab336388f_ o.jpg
81	1962 West or East Exhibit Gardens, c. 1962	United States Science Exhibit, Seattle World's Fair: Final Report. US Dept of Commerce, Wash., DC: 1962; p. 52
82	West elevation, Building 4 (1962: Building 2), showing garage entry and drive aisle	NK Arch., Nov. 2009
83	South elevation Building 4 (1962: Building 2) at left; west and south elevation Laser Dome (1962: Building 3) at middle and right; view from Pacific Science Center Parking Garage (not on site)	NK Arch., Nov. 2009
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85	South elevation of Laser Dome (1962: Building 3) in background, with south retaining wall of Southwest Terrace in foreground.	NK Arch., Nov. 2009
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88	South elevation of Building 3 (1962: Building R), east part.	NK Arch., Nov. 2009
89	South elevation of Building 3 (1962: Building R), central part.	NK Arch., Nov. 2009
90	South elevation of Building 3 (1962: Building R), at left, and south	NK Arch., Nov. 2009

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91	Southeast Terrace pebbled retaining walls in foreground; south and east elevations of Building 3 (1962: Building R) at upper left; south elevation of Building 2 (1962: Building 4) at upper right.	NK Arch., Nov. 2009
92	Raised viewing platform at south end of Central Courtyard.	NK Arch., Mar. 2009
93	Map showing future United States Science Pavilion site, c. 1951.	Sanborn Fire Insurance Map Company

Unpaginated Maps, Images, and Graphic Materials (following paginated portions of report)

TITLE	SOURCE
Site plan - Site sketch for Pacific Science Center, Seattle Historic Landmark	NK Architects, February
Nomination (1 page)	26, 2010
Tax assessor records for United States Science Pavilion (8 pages)	King County Tax
Tax assessor records for Officed States Science Pavillott (6 pages)	Assessor, 11/19/61
1-1 Site survey	Yamasaki & Assoc., 1960*
2-1 Site plan	Yamasaki & Assoc., 1960
3-1 Building # 1 ground floor plan	Yamasaki & Assoc., 1960
3-4 Building # 2 ground floor plan	Yamasaki & Assoc., 1960
3-4 11-104A Building # 2 ground floor plan – contract change - architectural	Yamasaki & Assoc., 1960
3-6 Building # 3 ground floor plan	Yamasaki & Assoc., 1960
4-1 North & east elevations	Yamasaki & Assoc., 1960
4-2 South & west elevations	Yamasaki & Assoc., 1960
4-5 Building sections	Yamasaki & Assoc., 1960
4-6 Building sections	Yamasaki & Assoc., 1960
5-10 Court paving details	Yamasaki & Assoc., 1960
5-12 Exhibit gardens, concrete fence plans	Yamasaki & Assoc., 1960
5-14 Concrete fences, walls & fountains	Yamasaki & Assoc., 1960
7-20 Entrance framing plan, upper level	Yamasaki & Assoc., 1960
7-25 Wall panel details	Yamasaki & Assoc., 1960
17-2 Exhibit gardens, landscape work [Lawrence Halprin, Landscape Arch]	Yamasaki & Assoc., 1960
34-3 Miscellaneous details	Yamasaki & Assoc., 1960
A2.1 Building No. 3 Demolition Plans (Building 3 & Site Improvements)	Callison Architects, 1993
A1.4 Gallery/Plaza – Floor Plan (New IMAX Theatre/Exhibit Hall)	Callison Architects, 1996
A2.1 Plaza Level – Floor Plan (Building 6A/Discovery Labs)	Callison Architects, 1996

^{*} Drawings from Pacific Science Center collection, and on file at Seattle DPD Microfilm Library

APPENDIX A – BUILDING IMAGES

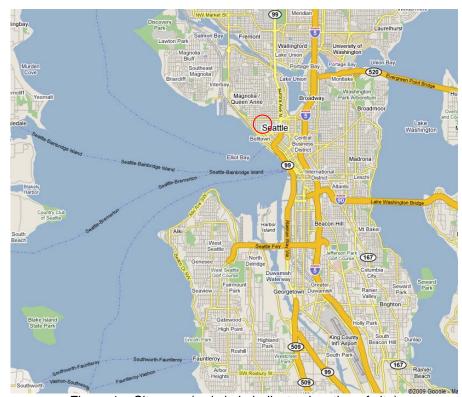


Figure 1 – Site map (red circle indicates location of site)





Figure 3 – Zoning map, Seattle Department of Planning and Development, 2010

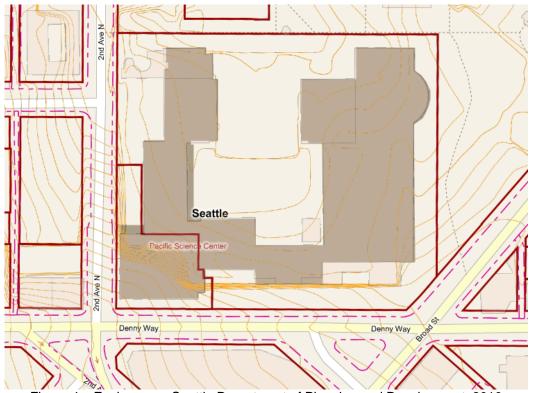


Figure 4 – Zoning map, Seattle Department of Planning and Development, 2010

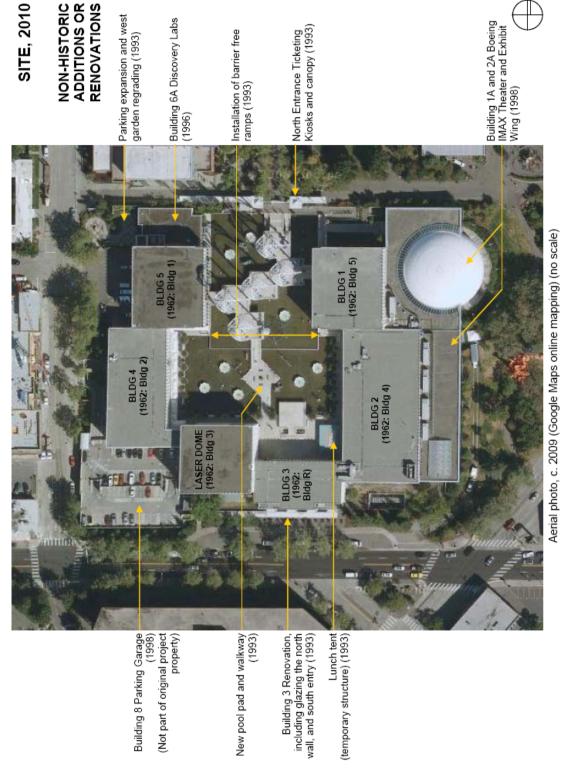


Figure 5 – Graphical summary of PSC building alterations, Nicholson Kovalchick Architects, 2010



Figure 6 - Aerial view of complex from south (Google maps, 2009)



Figure 7 - Aerial view of complex from east (Google Maps)



Figure 8 – 1939 view of Seattle's civic center, location of 1962 Seattle World's Fair. Future United States Science Pavilion location visible in upper portion, just right of center. (1983.10.17888, PEMCO Webster & Stevens Collection, MOHAI)



Figure 9 – 1962 Seattle World's Fair (1965.3598.4.6, MOHAI)



Figure 10 – 1962 Seattle World's Fair. View of South entry gate (1965.3598.5.7, MOHAI)



Figure 11 – 1962 Seattle World's Fair; view from axial approach. The Standard Oil Pavilion is visible at left.



Figure 12 - Science Pavilion under construction, c.1961 (1965.3598.26.57, MOHAI)



Figure 13 – 1962 Seattle World's Fair advertisement in June 1962 Progressive Architecture magazine, showing construction of the Science Pavilion



Figure 14 – 1962 Seattle World's Fair, period postcard

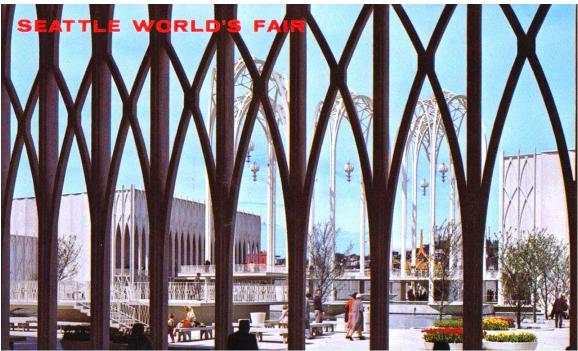


Figure 15 – 1962 Seattle World's Fair, period postcard; view from Building R (current Bldg 3)

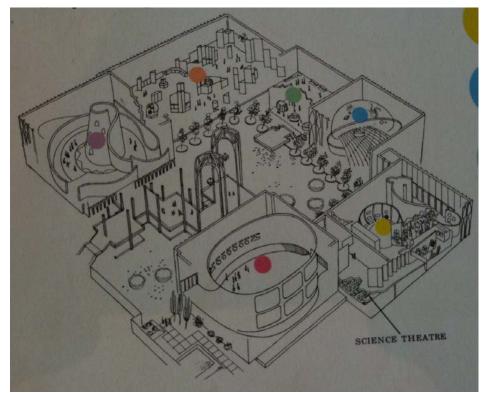


Figure 16 – 1962 Seattle World's Fair guidebook showing cut-away diagram of interior exhibits at the United States Science Pavilion



Figure 17 – 1969 exhibit at the Pacific Science Center (1986.5.50939, Seattle P-I Collection, MOHAI)

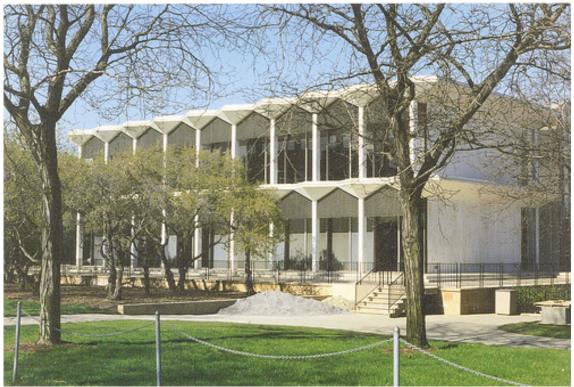


Figure 18 – Wayne State University McGregor Conference Center, Detroit, Michigan, by Minoru Yamasaki 1955-59



Figure 19 – Oberlin College Conservatory of Music buildings, Oberlin Ohio, 1963 by Minoru Yamasaki



Figure 20 – Reynolds Aluminum Building, Detroit, Michigan, by Minoru Yamasaki, 1959





Figure 21 – IBM Building, Seattle, 1964 (left) and Rainier Tower, Seattle, 1977 (right) both by Minoru Yamasaki



Figure 22 – Neighborhood context: view east from John Street



Figure 23 – Neighborhood context: view south from Seattle Center; 1982 Bay Vista Tower apartment building in background, Children's Theater on far right



Figure 24 – Neighborhood context: view west from John Street and 5th Avenue monorail tracks

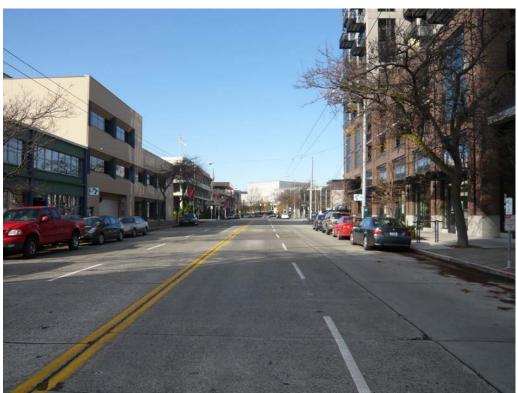


Figure 25 – Neighborhood context: view west/northwest on 3rd Avenue from Belltown



Figure 26 - Neighborhood context: view along Broad Avenue of IMAX wing addition



Figure 27 – Neighborhood context: view of Pacific Science Center and Space Needle from upper main path at the Olympic Sculpture Garden on the Elliott Bay waterfront



Figure 28 – North entrance forecourt and entry towers, from northeast



Figure 29 - Entrance stairs and 1993 north entrance gate



Figure 30 – Building 5 (1962: Building 1) east elevation, and walkways



Figure 31 – Building 4 (1962: Building 2) east elevation, on left



Figure 32 - Laser Dome (1962: Building 3), north elevation



Figure 33 – Building 3 (1962: Building R), north elevation, on right; Building 2 (1964: Building 4) on left. 1962 viewing platform at center. Non-original features shown include 1993 pool pad and walk visible at right, tent, signage, glazed wall on Building 3, and all water features other than petalled fountain.



Figure 34 – Building 1 (1962: Building 5), center; Building 2 (1965: Building 4) on right



Figure 35 – Building 5 (1962: Building 1) first level conference room



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Figure 37 – Southeast corner of site showing 1993 parking garage addition



Figure 38 – Pacific Science Center south perimeter elevation showing additions to Building 3 (1962: Bldg R) on right



Figure 39 – Pacific Science Center south perimeter elevation showing Building 2 (1962: Building 4) on left, and 1998 butterfly house and IMAX addition on right.



Figure 40 – Pacific Science Center, east perimeter elevation, showing 1998 butterfly house and IMAX addition behind trees; view from Seattle Center grounds



Figure 41 – Pacific Science Center, north elevation showing Building 1 (1962: Building 1) on right, and 1998 Boeing IMAX addition on left; view from Seattle Center grounds



Figure 42 – Building 1 (1962: Building 5) on right, 1998 Boeing IMAX addition on left; site of 1962 East Exhibit Garden



Figure 43 – Building 5 (1962: Building 1) on left, 1996 Discovery Labs addition on right (east elevation)



Figure 44 – Building 5 (1962: Building 1) on right, 1996 Discovery Labs addition on left (west elevation)



Figure 45 – Building 5 (1962: Building 1) first level corridor



Figure 46 – Building 5 (1962: Building 1) first level typical office; view through window of hallway of 1993
Discover Labs building addition



Figure 47 – View of Building 5 (1962: Building 1) first floor original exterior wall, from lobby and hallway of 1993 Discovery Labs addition. In 1962 these office windows overlooked the West Exhibit Garden.

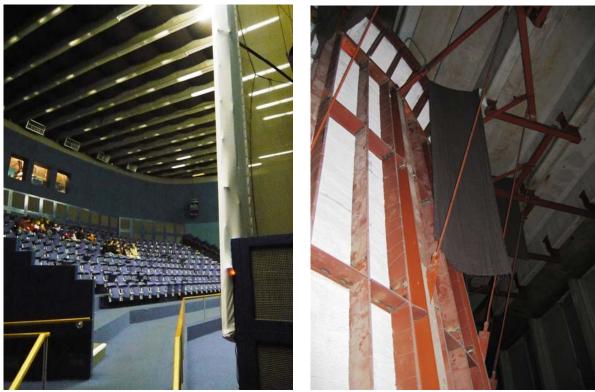


Figure 48 – Building 5 (1962: Building 1) second level theater and structure behind curving wall



Figure 49 – Building 5 (1962: Building 1) second level theater



Figure 50 – Building 4 (1962:Building 2), interior, showing west ramp from mezzanine



Figure 51 – Building 4 (1962:Building 2), interior, showing exhibits and structure area



Figure 52 – Laser Dome (1962: Building 3) theater interior

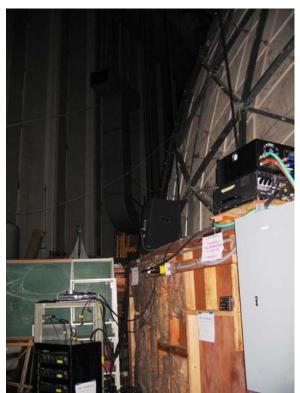


Figure 53 – Laser Dome (1962: Building 3) theater; view of dome structure from interstitial space storage



Figure 54 – Building 3 (1962: Building R), interior, showing 1993 full height glazed wall



Figure 55 – Building 3 (1962: Building R), interior, showing Denny Way entrance below



Figure 56 – Building 2 (1962: Building 4), interior showing exhibits, and staff office area up stairs on left



Figure 57 - Building 2 (1962: Building 4), interior



Figure 58 – Building 1 (1962: Building 5), interior showing original mezzanine



Figure 59 – Typical basement view under original 1962 buildings



Figure 60 – 1998 Boeing IMAX Theater and Exhibit Wing addition; interior looking north; theater on right



Figure 61 – 1998 Boeing IMAX Theater and Exhibit Wing addition; interior looking southeast to Seattle Center grounds through windows on left



Figure 62 – 1993 north entry ticket kiosks



Figure 63 – 1993 north entry ticket kiosks



Figure 64 – 1962 entry towers, pools, fountains



Figure 65 – 1962 entry towers, custom pendant light, custom hardware



Figure 66 – 1962 custom petalled fountain



Figure 67 – 1962 pebble aggregate at pool bottom



Figure 68 – 1962 wall separating pools



Figure 69 – 1962 planters – tree rings



Figure 70 – 1962 custom planters



Figure 71 – 1962 custom benches



Figure 72 – 1962 custom paving pattern (1 of 3)



Figure 73 – 1962 recessed light fixtures in walks

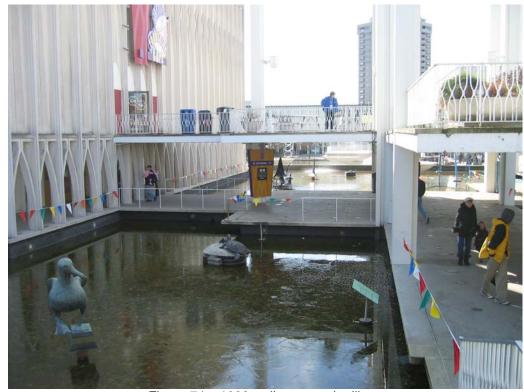


Figure 74 – 1962 walkways and railings



Figure 75 – 1962 underside of tower platform

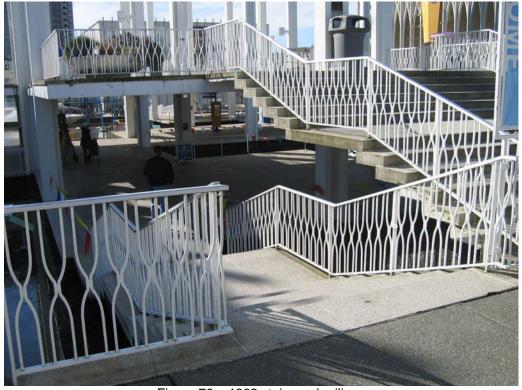


Figure 76 – 1962 stairs and railings



Figure 77 – 1962 porch at Building 5 (1962: Bldg 1)



Figure 78 – Wall from 1962 West Exhibit Garden



Figure 79 – Wall from 1962 West Exhibit Garden



Figure 80 – 1962 West & East Exhibit Gardens

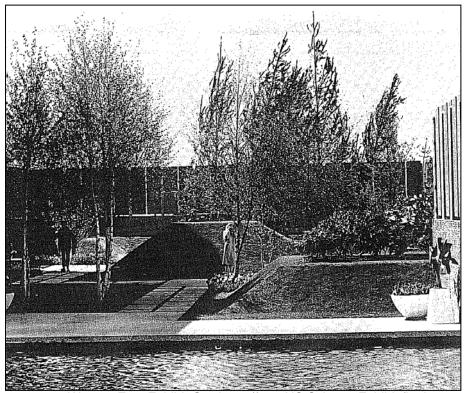


Figure 81 – 1962 West or East Exhibit Gardens, (from US Science Exhibit final report, p.52)



Figure 82 – West elevation, Building 4 (1962: Building 2), showing garage entry and drive aisle



Figure 83 – South elevation Building 4 (1962: Building 2) at left; west and south elevation Laser Dome (1962: Building 3) at middle and right; view from Pacific Science Center Parking Garage (not on site).



Figure 84 – Pacific Science Center Parking Garage (not on site; property line follows building face of original building), showing engagement with original retaining wall of Southwest Terrace. Western portion of south elevation of Laser Dome visible upper left.



Figure 85 – South elevation of Laser Dome (1962: Building 3) in background, with south retaining wall of Southwest Terrace in foreground. A temporary office trailer is visible under a wood canopy. The steel walkway canopy structure dates to 1992-93 renovations to create a south entry at Denny Way.



Figure 86 – Detail, south elevation Building 3 (1962: Building R). The steel walkway canopy structure dates to 1992-93 renovations to create a south entry at Denny Way.



Figure 87 – South elevation of Building 4, Laser Dome, and Building 3 (left to right). The steel walkway canopy structure and large glazed bay dates to 1992-93 renovations to Building 3 (1962: Building R) to create a south entry at Denny Way. Railing and balcony at middle of picture is original to 1962 building.



Figure 88 – South elevation of Building 3 (1962: Building R), east part. The steel walkway canopy structure and large glazed bay dates to 1992-93 renovations. Railing and balcony at middle of picture, as well as glazed openings at and between arches are original to 1962 building.



Figure 89 – South elevation of Building 3 (1962: Building R), central part. The steel walkway canopy structure and large glazed bay dates to 1992-93 renovations. Railing and balcony at middle of picture, as well as glazed openings at and between arches are original to 1962 building.



Figure 90 – South elevation of Building 3 (1962: Building R), at left, and south elevation of Building 2 (1962: Building 4) at right. The steel walkway canopy structure dates to 1992-93 renovations. Southeast Terrace retaining walls at lower right.



Figure 91 – Southeast Terrace pebbled retaining walls in foreground; south and east elevations of Building 3 (1962: Building R) at upper left; south elevation of Building 2 (1962: Building 4) at upper right.



Figure 92 – Detail, Raised viewing platform at south end of Central Courtyard. West and south elevation of Building 1 at upper left, and west elevation of Building 2 at upper right. Base of the Space Needle is visible in center distance.

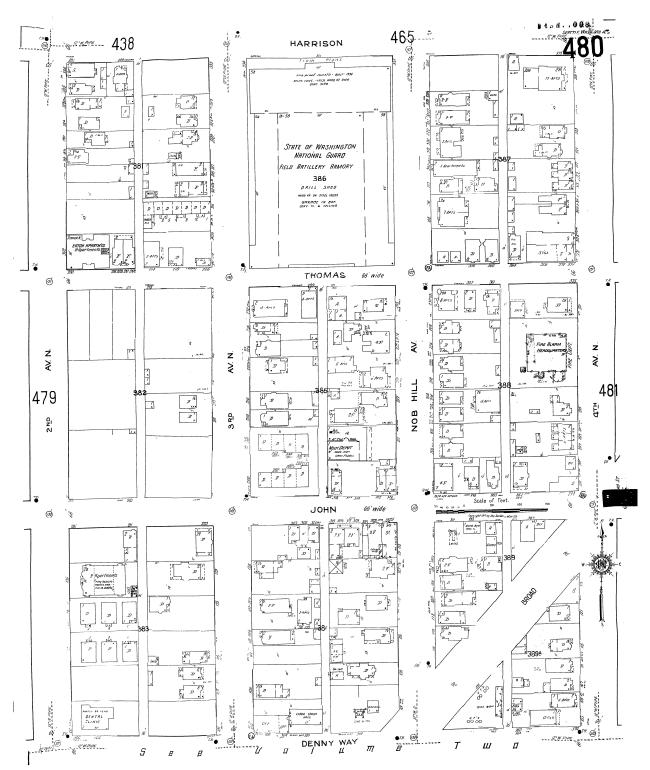
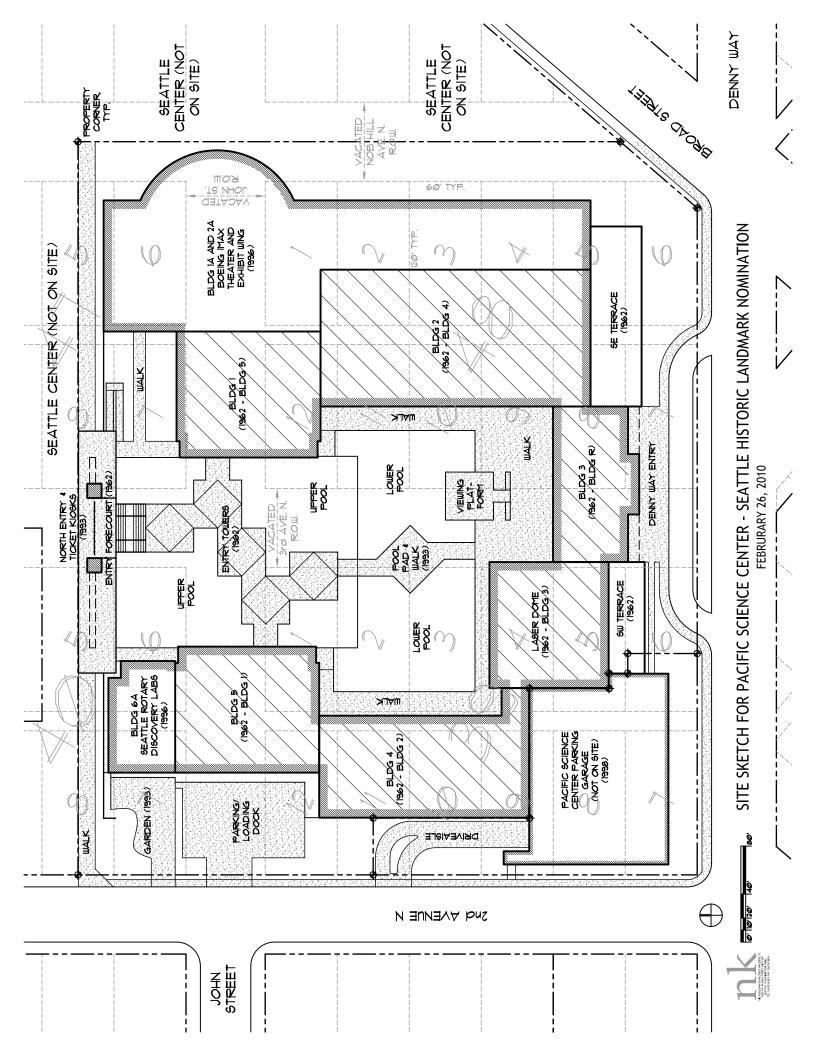


Figure 93 – Sanborn Fire Insurance map showing future United States Science Pavilion site, c. 1951 (at and south of intersection of John Street and 3rd Avenue N; compare to site plan)



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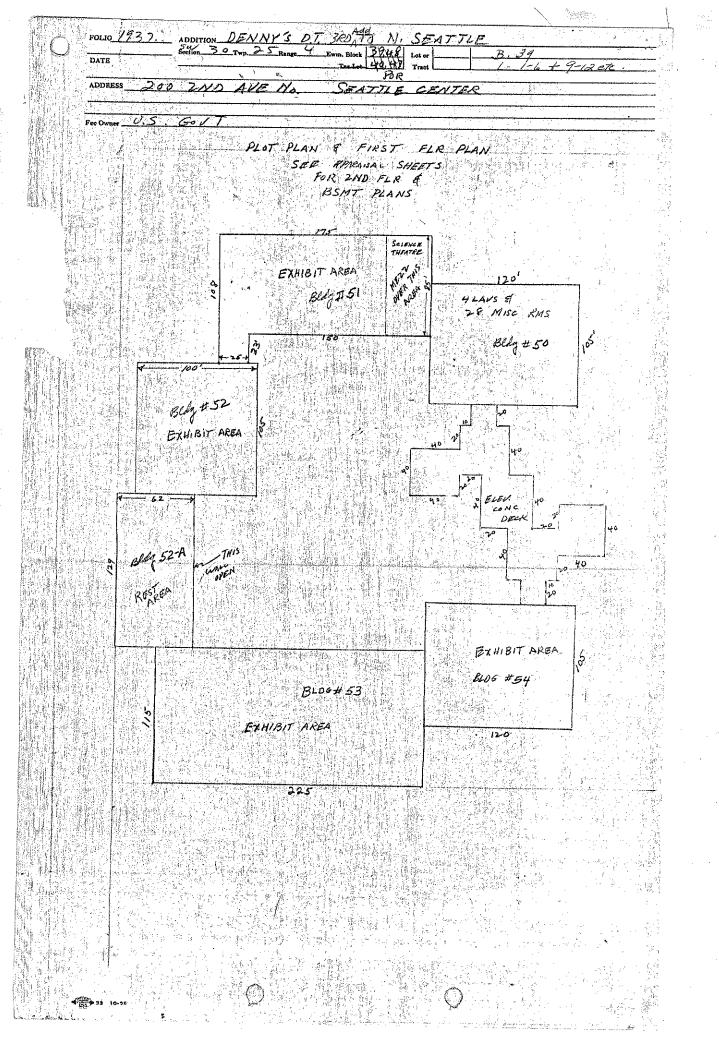
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Add: ADDITION DENNY'S DT 3RD TO N. PERMIT NO. 8 レ 1313 DATE SEATTLE CENTER SCIENCE FXHIBIT BLOG Condition of Exterior... _Interior Floor Plan: Good USE FYRIGHT HALL BOOF CONSTRUCTION PLOOR FINISHES No. Stories Lam. Frame Maple Baths Fi. Walls Mill Construction Rein. Concrete No. Stores Oak 2"x6" T&G Toileta 1"x5" T&C No. Rooms Lino. Sq. Ft. Tub, Leg or Pem Breemens Cument Basina, Ped. No Offices Terranac Sinka No. Apartments BOOFING MATERIAL A Sa. Ft. Urinals 1 rm. 2 rm. 3 rm 4 rm. 5 rm. 6 rm Tar and Gravel Tile Lin. Ft. B U CARPET Laundry Trava TYPE OF CONSTRUCTION H. W. Tank Fl. Drains Unfinished Remodeled Sprink. Sys. No.____Hds. Single Double Effective An Ordinary Masoury Dep. for Cond Vill Construction P Pipeless Furnace Gravity H. A.
Air Cond., Fast Stru. Steel and Con. Tile Brick Suspended Gas, Hot Water Rein. Co Con. Steam Heat Good X Med. Hot Water POUNDATION Oil Burner Mud Silis Post and Pie 1964 110,200 LL-63 Brick Congrete Pile BASEMENT // 5 Full Sub-Basement Size No. Cars Garage Elen. Flex. Cable Hyd. Treated Piles only Conduit Plastered Man, Power Wiring Living Rooms Paved Range Wiring Service Rooms EXTERIOR WALL CONST. INTERIOR WALLS C. H. GROUND FLOOR AREA 10500 Single Double Stud and Plaster 2" x 4" Stud Walls TOTAL PLOOR AREA 10 500 Lam. Plac 2" x 5" Stud Walls Plywood PLUM DOMA Brick Walls SEE SUPL SHEET Ceiled PEGBOARD Brick with Pilasters Plaster Board Concrete Walls Painted Con. with Pilsaters Varnish Stain Tile Walls Kalsomine Rein, Con. Skal. Whitewashed Filler Walle Unfinished Laminated Walls EXTERIOR PACING INTERIOR TRIM Siding Shingles 10 Shakes Oak 11 Brick Veneer Metal 12 CONC METAL 13 Stone Cast S. NONE 14, Terra Cotta 15 Strue, Glass Varnished 16 Trin Painted 17 FLOOR CONSTRUCTION Unfinished 18 Joint Con. Size_ 19 20 Mili Construction 21 Rein. Con. Other Buildings % Dep. Depree. Net Value

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	2	No. Stores		Will Count		F		aple	Baths Sq. Ft.	F1. Walla	D Toilets	
14	<u> -3</u>	No. Rooms Basement	-	Rein Con	RECAST		so. s	xo" T&G	# Bq. Ft	Walis	Tub, L	eg or Pem.
		No. Offices		Wood	Steel	_ n	EFFRANC)	<i>}</i>	Sq. Ft	Dr. Bda.	Binks	, Ped.
		No. Apartment		Tar and G	······································	PERAL TI	secolith le		of E Lin. Ft.	Walls Dr. Bds.	A Urinals	n (Tub) (Stal
	77	PE OF COMSTRU	CTION Or.			_ Or	ARPET		Kit's	Fi. Walis	1 1	ry Trays Tank Fi. Dra
	\$ (A <mark></mark>	Frame		to Built	962	<u> </u>	Finished #		ntinished [Remodeled	Sprink	Sys. No
	7-) 1	Ordinary Mason	nzy D	feetive Age	D	Years		Future Life.	1 7	Yours Fotal	HEATING Stove	£ 081.
		Mill Constructi	פטיי								Pipeles	s Furnace
		Stru. Steel and	Con.								Gravity Air Cor	y H. A. nd., Lan
		; ; ; ; ; ;	riek ein. Con.				er e e e			•	Suspen Steam I	ded Gas, Hot Hest
1 · 4	Good FO	Med. Ch	<u>••P</u>	rry I	ATA AND S		Mag			1	Hot Wa	
	## 	Mud Sills			1010	hiil.					Year	Assessed Value
		Post and Pier Brick		1		111		7.14	1/ 1/ 2.	4	1964 201	600 6
	Top 6	Concrete Pile		1 6 - 6 7				EM:WE			71 703	5,200
			- 1	3/45				145			25 20 5 20 20	.
	RAI	Fall	"			1777						3.4
-	(Sub-Basement			e-seko							
		Size Garage	No. Care	A STATE OF THE OTHER		Auto.	Clec.	Untreated		Knob & Tube		
		Plastered	Floors				(yd	Treated Piles	only (Conduit		
		Living Rooms Service Rooms					fan,	Average Leng Paved	* 1	Power Wiring Range Wiring		
	EXT	CERIOR WALL CO	DNBT. D	Hoists: Elec.		С. н.	GROUND	FLOOR AREA		No. Outlets	<u> </u>	4
1		Single	Double	Stud and P	1000	44/57	TOTAL FI	AREA ROO	25,200			d 10 817
		_ 2" z 6" Stud Wai	3 3 1 m 2 mm	Lam.	Plastered	В	1/40 m					
		Brick Walls Brick with Pilas	ters	Ceiled Plaster Bos		1 9			211/2	FLR PL	IW.	
100	7	Concrete Walis Con. with Pilast	61, 5)	Painted		3 20	20 1/25 5 3 1/4 1/2	(52	E 50PL	SHERT FO	R 157 F21	R ALAN)
-		Tile Walla		Stain Kalsomine	Varnish	5	TOM:			120	—— 1	
		Rein. Con. Skei.	ller Walls	Whitewashe	a ili	8			Pari dina t Nasa twa 1			
	EXT	Laminated Walk		TERIOR TRIM		8				···· APAA		hiji bidi. Ngjarje
TOTAL STATE	<u> </u>		hingles	Fir	193 2	10			EXHIT	SIT ARFA	1,65	
	91 <u></u>	Brick Veneer	RETE	Mah. {	☐ Oak	11						
	<u>ў — Х</u>	- C 0//C	Kind	X Metal		13	植物					42 V
		_ Stone (Cast S.	71 Ulv Stained	Windows	14	势州的		ARCADE	IN ARMA		
		Struc, Glass	Trim	Varnished		15						*4
	PLO	OR CONSTRUCT		Painted Unfinished	(L. 7, E.	17						
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