FINISH SCHEDULE

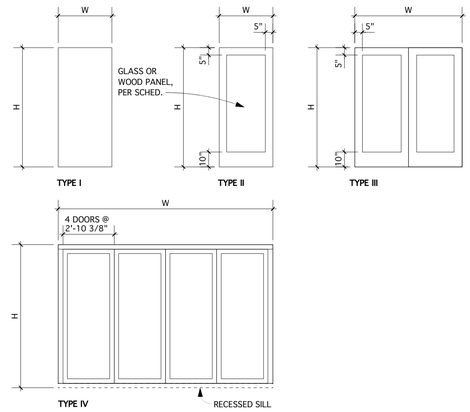
03.01.06

BICKERSTAFF/ HOLLER RESIDENCE
Arkin Tilt Architects

Rm #	Rm Name	Floor Material	Floor Finish	Wall Material	Wall Finish	Ceiling Material	Ceiling Finish	Casework	Remarks
1	MEDIA	concrete slab	stain & seal	Gyp. Bd./exposed frmg	grout wash	wr gypbd	paint		
2	L. STAIRWELL	wood plank	seal	exp frmg shelves/gypbd	seal/paint	gypbd or open	paint		conc at landings
101	KITCHEN	conc. slab	seal	PISE	grout wash & seal	beams/decking	seal	custom sealed wd	see note #1
102	DINING	concrete slab	stain & seal	finish plywood	seal	finish plywood	seal		
103	FP BAY	concrete slab	stain & seal	PISE	grout wash	beams/decking	seal		Masonry Heater is pwoer rammed earth
104	DEN	concrete slab	stain & seal	PISE/fin. ply	grout wash/paint	beams/decking	seal	desk	plywood @ computer closet
105	CLOSET	concrete slab	stain & seal	PISE/gypbd	grout wash/paint	beams/decking	paint		
106	MUDROOM	concrete slab	stain & seal	PISE/gypbd	ext. seal? /paint	gypbd	paint	countertop	see note#3
107	ENTRY	concrete slab	stain & seal	PISE/wd panel	seal/seal	wood panel	seal		
108	PANTRY	concrete slab	stain & seal	gypbd	paint	gypbd	paint		plywood shelving, clr. sealed
109	HALL	concrete slab	stain & seal	exp frmg shelves/gypbd	seal/paint	gypbd	paint		
110	G. BATH	concrete slab	stain & seal	wr gypbd	paint	wr gypbd	paint		
111	G. BR	concrete slab	stain & seal	PISE/gypbd	seal/paint	gypbd	paint		bay
112	SCREEN PORCH	trex deck		wd framing	seal/stain	framing/roofing	seal		st. stl. screen @ walls & flr., VIF w/ Arch
115	STAIRWELL	wood plank	seal	exp frmg shelves/gypbd	seal/stain?	gypbd	paint		
201	SITTING ROOM	wood plank	seal	gypbd	paint	finish plywood	seal		see note #2
202	UPPER HALL	wood plank	seal	gypbd	paint	finish plywood			
203	KIDS BR EAST	wood plank	seal	gypbd	paint	gypbd	paint		
204	KIDS BR WEST	wood plank	seal	gypbd	paint	gypbd	paint		
205	KIDS SINK RM	tile	-	wr gypbd	paint	wr gypbd	paint	countertop/ vanity	
206	KIDS TOILET RM	tile	-	wr gypbd	paint	wr gypbd	paint		
207	KIDS SHOWER	tile	-	wr gypbd	-	wr gypbd	paint		tile @ shower enclosure
208	M. HALL	wood plank	seal	gypbd	paint	gypbd	paint		
209	M. BATH	tile	seal	wr gypbd	paint	wr gypbd	paint	countertop	tile @ built-in tub & shower enclosure
210	M. TOILET ROM	tile	seal	wr gypbd	paint	wr gypbd	paint		
211	M. BR	wood plank	seal	PISE/gypbd/ fin. ply	groutwash/paint/se	finish plywood	seal		

NOTES
1) decking is salvaged doug. fir
2) bench to have plywood top and solid wood nosing, clr. sealed
3) countertop to be smooth wood, salvaged bowling alley

5 / A7.2 FINISH SCHEDULE



3 / A7.2 DOOR TYPES

EXTERIOR FINISH SCHEDULE

BICKERSTAFF/ HOLLER RESIDENCE
Arkin Tilt Architects

Item	Material/Size/Description	Location	Finish	Remarks
MAIN HOUSE				
LAP SIDING	Cement Board	per Elevations	stained -	submit sample fo approval
BATTEN AND PLYWD SIDING	Reswan Cedar	per Elevations	stained	submit sample for approval
PISE'	Soil Cement	per Elevations	none	
FLASHING	Copper	per Elevations	none	
ROOFING @>1:12	Copper	per Elevations	none	
ROOFING @<1:12	asphalt- torch down	above Master Bath	none	
VERANDA ROOF FRAMING	Doug. fir		Clear Sealed	sim. @ adjacent fascia, trim and blocking
NORTH TRELLIS	Doug. fir			
CAPORT FRAMING	Doug. fir		Clear Sealed	sim. @ adjacent fascia, trim and blocking
SLATS @ CARPORT	Cedar		Clear Sealed	
BAY SOFFITS	Cement Panel		Clear Sealed	
OVERHANGS@>2:12	Doug. fir		Clear Sealed	sim. @ adjacent fascia, trim and blocking
OVERHANGS @<2:12	Doug.fir		Clear Sealed	sim. @ adjacent fascia, trim and blocking
CHIMEY FLU	Copper		Copper	
SCREENED PORCH FRAMING	Doug. fir	West Wing	Clear Sealed	sim. @ adjacent fascia, trim and blocking
SCREENED PORCH DECKING	Trex	West wing	none	
SCREENED PORCH CEILING	Doug.fir	West Wing	Clear Sealed	
MBR. PORCH FRAMING	Doug. fir	West Wing	Clear Sealed	
MBR. PORCH DECKING	Trex	West Wing	none	
WINDOWS				
IN PISE	Wood		Clear Sealed	
IN BATTEN SIDING	Aluminum			
IN LAP SIDING	Aluminum			
WINDOW TRIM				
IN PISE'	Redwood		Clear Sealed	
IN BATTEN SIDING	Redwood		Stained	
IN LAP SIDING	Redwwod		Stained	
DOORS				
IN PISE'	VG Doug. fir	Media Rm., Dining Rm.	Clear Sealed	
IN BATTEN SIDING	VG Doug. fir	Entry/ Laundry/ Stairs	Stained	
IN LAP SIDING	VG Doug. fir	Master Bdrm.	Stained	
DOOR TRIM				
IN PISE'	Redwood	Media Rm., Dining Rm.	Clear Sealed	
IN BATTEN SIDING	Redwood	Entry/ Laundry/ Stairs	Stained	
IN LAP SIDING	Redwood	Master Bdrm.	Stained	
POOL HOUSE				
BATTEN SIDING	Reswan cedar		Stained	
TRELLIS POSTS	Doug. fir		Preserve, with ACQ	
TRELLIS FRAMING	Doug. fir		Preserve, with ACQ	
ROOF	Copper		Clear Sealed	
OVERHANGS	Doug. fir		Clear Sealed	sim. @ adjacent fascia, trim and blocking
WINDOWS	Aluminum			
WINDOW TRIM	Redwood		Stained	
DOORS	VG Doug. fir		Clear Sealed	
DOOR TRIM	Redwwod		Stained	
SHOWER				
SLATS @ SHOWER	Cedar		Stained	
KITCHENETTE				

GENERAL NOTES
1)

4 / A7.2 EXTERIOR FINISH SCHEDULE

DOOR SCHEDULE

02.09..06

BICKERSTAFF/HOLLER RESIDENCE
Arkin Tilt Architects

No.	Location	Int./ Ext.	Type	Mat'l	Finish	Panel	Door Size Width	Height	Thickness	Hdware Group	Remarks
A1	MEDIA	Ext.	III	wood		3 div. lites	6'-0"	8'-0"	1 3/4"		
A2	L. STAIRWELL	Ext.	II	wood		3 div. lites	2'-8"	8'-0"	1 3/4"		
B1	MEDIA	Int.	II	wood			3'-1 1/2"	6'-8"	1 3/8"		
B2	MEDIA	Int.	II	wood			4'-1 1/2"	6'-8"	1 3/8"		
B3	MEDIA	Int.	III	wood	painted		2'-6"	6'-8"	1 3/8"		
B4	MEDIA	Int.	II	wood	painted		2'-6"	6'-8"	1 3/8"		
C	DINING	Ext.	IV			3 div. lites	12'-0"	8'-0"	1 3/4"		NanaWall, 4
D	ENTRY	Ext.	II	wood			3'-0"	6'-8"	1 3/4"		salvaged
E	ENTRY	Int.	III	wood		wood	4'-8"	6'-8"	1 3/8"		
F	PANTRY	Int.	II	wood			2'-6"	6'-8"	1 3/8"		
G	MUDROOM	Ext.	II	wood		3 div. lites	3'-0"	6'-8"	1 3/4"		
H	MUDROOM	Int.	II	wood			3'-0"	6'-11"	1 3/8"		
I	DEN	Int.	II	wood			2'-8"	6'-8"	1 3/8"		
J	STAIRWELL	Ext.	II	wood		3 div. lites	3'-0"	6'-8"	1 3/4"		
K	GUEST BATH	Int.	II	wood			3'-0"	6'-8"	1 3/8"		
L	GUEST BR	Int.	II	wood			3'-0"	6'-8"	1 3/8"		
M	GUEST BR	Int.	II	wood			2'-6"	6'-8"	1 3/8"		
N	GUEST BR	Int.	II	wood			2'-8"	6'-8"	1 3/8"		
O1	HALL	Ext.	II	wood		3 div. lites	2'-6"	6'-8"	1 3/4"		
O2	SCREEN PORCH	Ext.	III	wood		3 div. lites	3'-0"	6'-8"	1 3/4"		
P	M. HALL	Int.		wood			2'-8"	6'-8"	1 3/8"		
Q	M. BATH	Int.	II	wood		obs. glass	2'-6"	6'-8"	1 3/8"		
R	M.W.C.	Int.	II	wood			2'-2"	6'-8"	1 3/8"		
S	UP HALL	Int.	II	wood			3'-6"	6'-11"	1 3/8"		
T	KID'S BR W	Int.	II	wood			2'-6"	6'-8"	1 3/8"		
U	KID'S BR E	Int.	II	wood			2'-6"	6'-8"	1 3/8"		
V	KID'S BR W	Int.	II	wood			2'-6"	6'-9"	1 3/8"		
W	KID'S BR E	Int.	II	wood			2'-6"	6'-9"	1 3/8"		
X	KID'S SINK RM	Int.		wood			2'-6"	6'-8"	1 3/8"		
Y	KID'S TOILET	Int.		wood		obs. glass	2'-6"	6'-8"	1 3/8"		
Z	KID'S SHOWER	Int.		wood		obs. glass	2'-6"	6'-8"	1 3/8"		
AA	KID'S SINK RM	Int.		wood			2'-6"	6'-8"	1 3/8"		
BB	STORAGE	Int.	I	wood			2'-6"	4'-0"	1 3/8"		
CC	STORAGE	Int.	I	wood			2'-6"	4'-0"	1 3/8"		
DD	M. BR	Ext.	III	wood		3 div. lites	6'-0"	6'-8"	1 3/4"		
PA	POOL HOUSE	Ext.	II	wood			2'-6"	7'-0"	1 3/4"		
PB	POOL HOUSE	Ext.	II	wood			2'-6"	7'-0"	1 3/4"		
PC	DRESSING RM	Int.	II	wood			2'-9"	7'-0"	1 3/8"		
PD	TOILET RM	Int.	II	wood			2'-9"	7'-0"	1 3/8"		
PE	SHOWER RM	Int.	II	wood			2'-9"	7'-0"	1 3/8"		

GENERAL NOTES:
1) All glazing to be tempered safety glass
2) For Type reference, see A7.0
3) See Elevations for Lite count @ door, where applies.
4) Verify R.O. with door manuf. to determine final size.
NOTE: All exterior doors are Loewen, U.O.N.

2 / A7.2 DOOR SCHEDULE

WINDOW SCHEDULE

02.09.06

BICKERSTAFF/HOLLER RESIDENCE
Arkin Tilt Architects

No.	Manuf	Operation	Material	R.O. Window Width	R.O. Window Height	B.O. Header A.F.F.	Remarks
1	Loewen	Casement	Aluminum clad	3'-3"	4'-0"	8'-0"	
2	Bonelli	Double Hung	Aluminum	3'-0"	4'-0"	8'-0"	
3	Loewen	Double Hung	Aluminum clad	3'-0"	4'-0"	6'-8"	
4	Loewen	Double Hung	Aluminum clad	3'-0"	4'-0"	6'-8"	
5	NOT USED						
6	Bonelli	Casement	Aluminum	5'-6"	4'-4"	7'-4"	
7	Bonelli	Fixed	Aluminum	2'-6"	3'-6"	6'-8"	interior
8	Bonelli	Hopper	Aluminum	2'-8"	1'-7"	8'-5"	transom
9A	Bonelli	Hopper	Aluminum	2'-8"	1'-7"	8'-5"	transom
9B	Bonelli	Casement	Aluminum	2'-6"	3'-0"	6'-3 1/4"	
10	Loewen	Double Hung	Aluminum clad	2'-4"	3'-0"	6'-6"	
11	Loewen	Double Hung	Aluminum clad	3'-0"	4'-6"	7'-11 1/4"	
12	Loewen	Double Hung	Aluminum clad	3'-0"	4'-6"	7'-11 1/4"	
13	Loewen	Double Hung	Aluminum clad	3'-0"	4'-6"	7'-11 1/4"	
14	Loewen	Double Hung	Aluminum clad	3'-1/2"	4'-6"	7'-11 1/4"	
15	Loewen	Double Hung	Aluminum clad	3'-1/2"	4'-6"	7'-11 1/4"	
16	Loewen	Double Hung	Aluminum clad	3'-1/2"	4'-6"	7'-11 1/4"	
17	Loewen	Double Hung	Aluminum clad	3'-1"	4'-6"	7'-11 1/4"	
18	Loewen	Double Hung	Aluminum clad	3'-0"	4'-6"	7'-11 1/4"	
19	Loewen	Double Hung	Aluminum clad	3'-0"	4'-6"	7'-11 1/4"	
20A	Bonelli	Double Casement	Aluminum	4'-0"	5'-0"	6'-8"	
20B	Bonelli	Double Hung	Aluminum	1'-10"	3'-0"	6'-8"	
21A	Bonelli	Double Hung	Aluminum	1'-10"	3'-0"	6'-8"	
21B	Bonelli	Double Hung	Aluminum	1'-10"	3'-0"	6'-8"	
22	Bonelli	Double Hung	Aluminum	2'-4"	3'-0"	6'-6"	
23A	Loewen	Double Hung	Aluminum clad	2'-9"	5'-0"	8'-2"	
23B	Loewen	Double Hung	Aluminum clad	2'-9"	5'-0"	8'-2"	
24A	Loewen	Awning	Aluminum clad	2'-6"	2'-6"	11'-10 1/2"	
24B	Loewen	Double Hung	Aluminum clad	2'-6"	4'-7 1/2"	9'-2"	
25	Bonelli	Double Casement	Aluminum	5'-0"	4'-6"	6'-8"	
26	Bonelli	Double Casement	Aluminum	5'-0"	4'-6"	6'-8"	
27	Bonelli	Double Casement	Aluminum	5'-0"	4'-6"	6'-8"	
28	Loewen	Awning	Aluminum clad	2'-6"	2'-6"	11'-10 1/2"	
29	Loewen	Casement	Aluminum clad	1'-6"	3'-0"	6'-1 1/4"	
30	NOT USED						
31	Bonelli	Casement	Aluminum	2'-0"	3'-0"	6'-1 1/4"	
32	Bonelli	Casement	Aluminum	2'-0"	3'-0"	6'-1 1/4"	
33	Bonelli	Double Hung	Aluminum	2'-4"	3'-0"	6'-0"	
34	Bonelli	Double Hung	Aluminum	2'-7"	4'-6"	6'-9"	
35	Bonelli	Double Hung	Aluminum	2'-7"	4'-6"	6'-9"	
36	Bonelli	Double Hung	Aluminum	2'-7"	4'-6"	6'-9"	
37	Bonelli	Double Hung	Aluminum	2'-7"	4'-6"	6'-9"	
38	Bonelli	Double Casement	Aluminum	5'-0"	4'-6"	6'-9"	
39	Bonelli	Double Casement	Aluminum	5'-0"	4'-6"	6'-9"	
40	Bonelli	Double Casement	Aluminum	5'-0"	4'-6"	6'-9"	
41	Bonelli	Double Hung	Aluminum	3'-0"	5'-6"	7'-6"	
42	Bonelli	Double Hung	Aluminum	3'-0"	4'-6"	7'-6"	interior
43A	Bonelli	Casement	Aluminum	2'-0"	3'-0"	6'-4 1/2"	
43B	Bonelli	Casement	Aluminum	2'-0"	3'-0"	6'-4 1/2"	
44	Bonelli	Casement	Aluminum	2'-0"	4'-0"	6'-4 1/2"	
45	Bonelli	Casement	Aluminum	2'-0"	4'-0"	6'-4 1/2"	
46A	Bonelli	Casement	Aluminum	2'-0"	3'-0"	6'-4 1/2"	
46B	Bonelli	Casement	Aluminum	2'-0"	3'-0"	6'-4 1/2"	
47	Bonelli	Double Hung	Aluminum	3'-0"	5'-6"	7'-6"	
48	NOT USED						
49	Bonelli	Fixed	Aluminum	3'-0"	4'-0"	6'-8"	
50	Bonelli	Double Hung	Aluminum	2'-2"	4'-0"	13'-5"	
51	Bonelli	Double Hung	Aluminum	2'-2"	4'-0"	13'-5"	
52A	Bonelli	Casement	Aluminum	2'-7"	3'-0"	12'-5"	
52B	Bonelli	Casement	Aluminum	2'-7"	3'-0"	12'-5"	
53A	Bonelli	Casement	Aluminum	2'-7"	3'-0"	12'-5"	
53B	Bonelli	Casement	Aluminum	2'-7"	3'-0"	12'-5"	
P1	Bonelli	Hopper	Aluminum	2'-0"	2'-10"	8'-9"	
P2	Bonelli	Hopper	Aluminum	2'-0"	2'-10"	8'-9"	
P3	Bonelli	Hopper	Aluminum	2'-6"	2'-10"	10'-6 1/2"	
P4	Bonelli	Hopper	Aluminum	2'-6"	2'-10"	10'-6 1/2"	
P5	Bonelli	Hopper	Aluminum	2'-6"	2'-10"	10'-6 1/2"	
P6	NOT USED						
P7	Bonelli	Hopper	Aluminum	2'-6"	2'-10"	10'-6 1/2"	
P8	Bonelli	Hopper	Aluminum	2'-6"	2'-10"	10'-6 1/2"	
P9	Bonelli	Awning	Aluminum	2'-0"	2'-0"		(skylights)
P10	Bonelli	Awning	Aluminum	2'-0"	2'-0"		(skylights)
P11	Bonelli	Hopper	Aluminum	2'-6"	1'-2"	8'-9"	
P12	Bonelli	Hopper	Aluminum	2'-6"	1'-2"	8'-9"	

GENERAL NOTES
1) Align finish trim with adjacent door where occurs
2) See elevations for lite count

1 / A7.2 WINDOW SCHEDULE

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SCHEDULES

DATE: 03.15.06
JOB: BH
SCALE: AS NOTED
DRAWN:
SHEET: A7.2