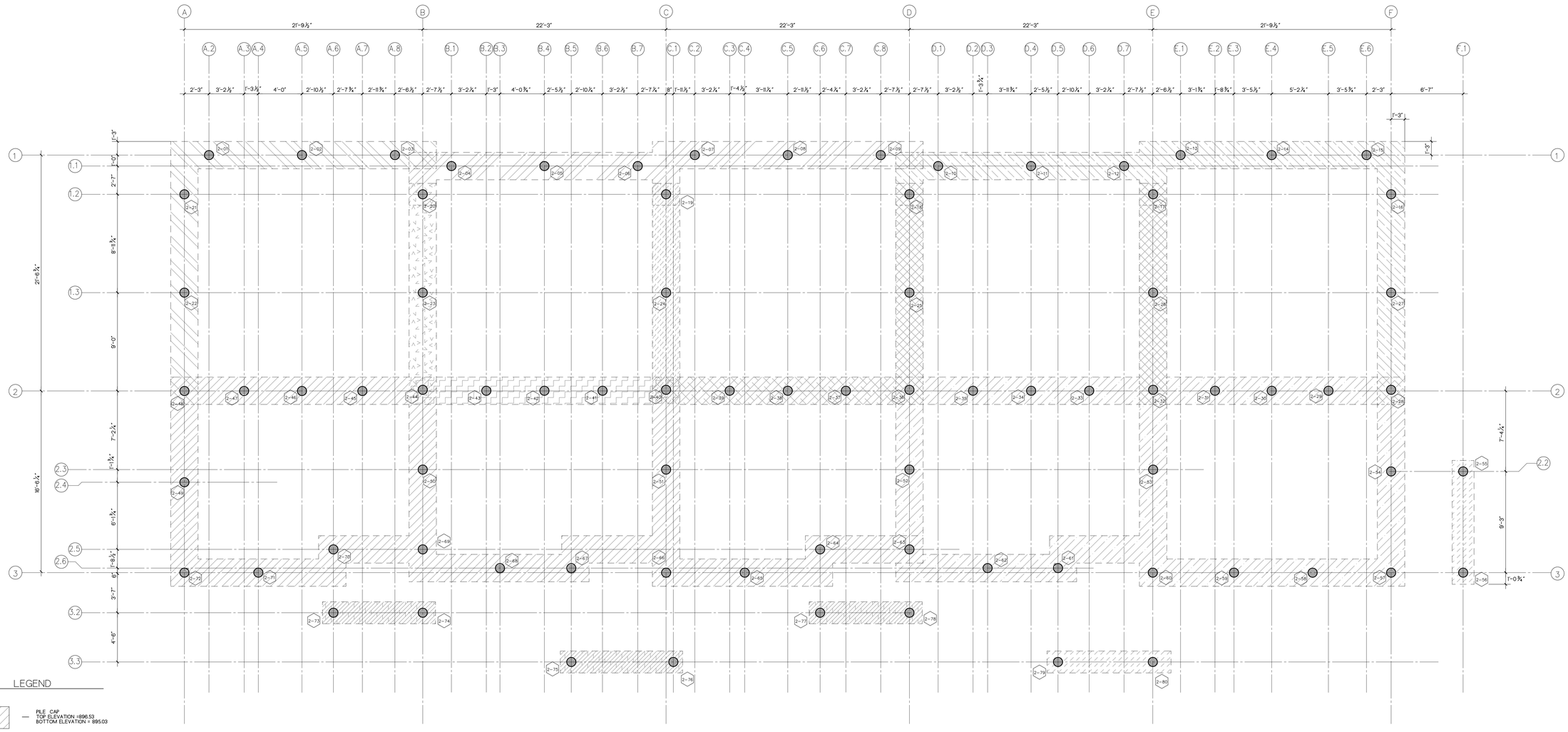

PILING PLAN

SCALE: 1/4"=1'-0"

LEGEND

- PILE CAP — TOP ELEVATION =896.53, BOTTOM ELEVATION = 895.03
- PILE CAP — TOP ELEVATION =894.53, BOTTOM ELEVATION = 893.03
- PILE CAP — TOP ELEVATION =893.53, BOTTOM ELEVATION = 892.03
- PILE CAP — TOP ELEVATION =892.53, BOTTOM ELEVATION = 891.03
- PILE CAP — TOP ELEVATION =894.53, BOTTOM ELEVATION = 893.03
- PILE CAP — TOP ELEVATION =894.33, BOTTOM ELEVATION = 892.83
- PILE CAP — TOP ELEVATION =895.53, BOTTOM ELEVATION = 894.03
- PILE CAP — TOP ELEVATION =896.03, BOTTOM ELEVATION = 894.53
- PILE CAP — TOP ELEVATION =895.33, BOTTOM ELEVATION = 893.83
- PILE CAP — TOP ELEVATION =895.83, BOTTOM ELEVATION = 894.33
- PILE CAP — TOP ELEVATION =894.53, BOTTOM ELEVATION = 893.28
- PILE CAP — TOP ELEVATION =896.53, BOTTOM ELEVATION = 895.28

X-XX — BUILDING NUMBER / PILE NUMBER

PILE SCHEDULE

NO.	LOCATION	TOP OF PILE ELEVATION	TOP OF CAP ELEVATION	BOTTOM OF CAP ELEVATION	MIN. DEVELOPED LOAD
2-01	A.2 - 1	893.28'	894.53'	893.03'	15 TON
2-02	A.5 - 1	893.28'	894.53'	893.03'	15 TON
2-03	A.8 - 1	893.28'	894.53'	893.03'	15 TON
2-04	B.1 - 1.1	892.28'	893.53'	892.03'	15 TON
2-05	B.4 - 1.1	892.28'	893.53'	892.03'	15 TON
2-06	B.7 - 1.1	892.28'	893.53'	892.03'	15 TON
2-07	C.2 - 1	892.28'	893.53'	892.03'	15 TON
2-08	C.5 - 1	892.28'	893.53'	892.03'	15 TON
2-09	C.8 - 1	892.28'	893.53'	892.03'	15 TON
2-10	D.1 - 1.1	891.28'	892.53'	891.03'	15 TON
2-11	D.4 - 1.1	891.28'	892.53'	891.03'	15 TON
2-12	D.7 - 1.1	891.28'	892.53'	891.03'	15 TON
2-13	E.1 - 1	891.28'	892.53'	891.03'	15 TON
2-14	E.4 - 1	891.28'	892.53'	891.03'	15 TON
2-15	E.2 - 1	891.28'	892.53'	891.03'	15 TON
2-16	F - 1.2	891.28'	892.53'	891.03'	15 TON
2-17	E - 1.2	891.28'	894.33'	891.03'	15 TON
2-18	D - 1.2	891.28'	894.33'	891.03'	15 TON
2-19	C - 1.2	892.28'	895.33'	892.03'	15 TON
2-20	B - 1.2	892.28'	895.83'	892.03'	15 TON

PILE SCHEDULE

NO.	LOCATION	TOP OF PILE ELEVATION	TOP OF CAP ELEVATION	BOTTOM OF CAP ELEVATION	MIN. DEVELOPED LOAD
2-21	A - 1.2	893.28'	894.53'	893.03'	15 TON
2-22	A - 1.3	893.28'	894.53'	893.03'	15 TON
2-23	B - 1.3	894.58'	895.83'	894.33'	15 TON
2-24	C - 1.3	894.08'	895.33'	893.83'	15 TON
2-25	D - 1.3	893.08'	894.33'	892.83'	15 TON
2-26	E - 1.3	893.08'	894.33'	892.83'	15 TON
2-27	F - 1.3	891.28'	892.53'	891.03'	15 TON
2-28	F - 2	891.28'	894.53'	891.03'	15 TON
2-29	E.6 - 2	893.28'	894.53'	893.03'	15 TON
2-30	E.4 - 2	893.28'	894.53'	893.03'	15 TON
2-31	E.2 - 2	893.28'	894.53'	893.03'	15 TON
2-32	E.6 - 2	893.08'	894.53'	892.83'	15 TON
2-33	D.6 - 2	893.28'	894.53'	893.03'	15 TON
2-34	D.4 - 2	893.28'	894.53'	893.03'	15 TON
2-35	D.2 - 2	893.28'	894.53'	893.03'	15 TON
2-36	D - 2	893.08'	894.53'	892.83'	15 TON
2-37	C.7 - 2	894.28'	895.53'	894.03'	15 TON
2-38	C.5 - 2	894.28'	895.53'	894.03'	15 TON
2-39	C.3 - 2	894.28'	895.53'	894.03'	15 TON
2-40	C - 2	894.08'	896.53'	893.83'	15 TON

PILE SCHEDULE

NO.	LOCATION	TOP OF PILE ELEVATION	TOP OF CAP ELEVATION	BOTTOM OF CAP ELEVATION	MIN. DEVELOPED LOAD
2-41	B.6 - 2	894.78'	896.03'	894.53'	15 TON
2-42	B.4 - 2	894.78'	896.03'	894.53'	15 TON
2-43	B.2 - 2	894.78'	896.03'	894.53'	15 TON
2-44	B.2 - 2.4	894.58'	896.53'	894.33'	15 TON
2-45	A.7 - 2.4	895.28'	896.53'	895.03'	15 TON
2-46	A.5 - 2.4	895.28'	896.53'	895.03'	15 TON
2-47	A.3 - 2.4	895.28'	896.53'	895.03'	15 TON
2-48	A - 2	893.28'	896.53'	893.03'	15 TON
2-49	A - 2.4	895.28'	896.53'	895.03'	15 TON
2-50	B - 2.3	895.28'	896.53'	895.03'	15 TON
2-51	C - 2.3	895.28'	896.53'	895.03'	15 TON
2-52	D - 2.3	893.28'	894.53'	893.03'	15 TON
2-53	E - 2.3	893.28'	894.53'	893.03'	15 TON
2-54	F - 2.2	893.28'	894.53'	893.03'	15 TON
2-55	F.1 - 2.2	893.53'	894.53'	893.28'	10 TON
2-56	F.1 - 3	893.53'	894.53'	893.28'	10 TON
2-57	C.1 - 3.3	895.53'	896.53'	894.28'	10 TON
2-58	F - 3	893.28'	894.53'	893.03'	15 TON
2-59	E.5 - 3	893.28'	894.53'	893.03'	15 TON
2-60	E.3 - 3	893.28'	894.53'	893.03'	15 TON

PILE SCHEDULE

NO.	LOCATION	TOP OF PILE ELEVATION	TOP OF CAP ELEVATION	BOTTOM OF CAP ELEVATION	MIN. DEVELOPED LOAD
2-61	D.5 - 2.6	893.28'	894.53'	893.03'	15 TON
2-62	D.3 - 2.6	893.28'	894.53'	893.03'	15 TON
2-63	D - 2.5	893.28'	896.53'	893.03'	15 TON
2-64	C.5 - 2.5	895.28'	896.53'	895.03'	15 TON
2-65	C.4 - 3	895.28'	896.53'	895.03'	15 TON
2-66	C - 3	895.28'	896.53'	895.03'	15 TON
2-67	B.5 - 2.6	895.28'	896.53'	895.03'	15 TON
2-68	B.3 - 2.6	895.28'	896.53'	895.03'	15 TON
2-69	B - 2.5	895.28'	896.53'	895.03'	15 TON
2-70	A.6 - 2.5	895.28'	896.53'	895.03'	15 TON
2-71	A.4 - 3	895.28'	896.53'	895.03'	15 TON
2-72	A - 3	895.28'	896.53'	895.03'	15 TON
2-73	A.6 - 3.2	895.53'	896.53'	895.53'	10 TON
2-74	B - 3.3	895.53'	896.53'	895.53'	10 TON
2-75	B.5 - 3.3	895.53'	896.53'	895.53'	10 TON
2-76	C.1 - 3.3	895.53'	896.53'	894.28'	10 TON
2-77	C.6 - 3.2	895.53'	896.53'	895.53'	10 TON
2-78	D - 3.2	895.53'	896.53'	895.53'	10 TON
2-79	D.5 - 3.3	893.53'	894.53'	893.28'	10 TON
2-80	E - 3.3	893.53'	894.53'	893.28'	10 TON

- OWNER / DEVELOPER -
SHODEEN HOMES, LLC
77 NORTH FIRST STREET
GENEVA, IL. 60134

ROWHOMES OF FONTANA
A PLANNED DEVELOPMENT

DOUGLAS STREET (BLOCK 4)
VILLAGE OF FONTAN-ON-GENEVA LAKE, WALWORTH COUNTY, WISCONSIN

(BUILDING NO. 2)

PILING PLAN

FARRIS, HANSEN & ASSOCIATES, INC.
ENGINEERING — ARCHITECTURE — SURVEYING
7 RIDGWAY COURT P.O. BOX 437
ELKHORN, WISCONSIN 53121
OFFICE: (262) 723-2098 FAX: (262) 723-5886

REVISIONS
PILE REVISIONS BS 02/16/15
FINAL FOR STATE SUBMITTAL BS 02/20/15

PROJECT NO. 9129
DATE 09/16/14
SHEET NO. 7 of 13

2/23/2015 X:\Projects\9129\Shodn\ARCHITECT\BLDG 2\REVISED PILING PLANS\PRELIMPILECOVER.DWG