5–12 PLAYGROUND STRUCTURE

LOG CRAWL THRU

DOG PARK AMENITIES:

- 6–FT. TALL BLACK VINYL CHAIN LINK FENCING AROUND PERIMETER
- DOUBLE GATED ACCESS POINTS
- DOG WASTE STATIONS
- DOG–ACCESSIBLE DRINKING FOUNTAINS
- DOG WASH STATION
- DOG AGILITY EQUIPMENT

PAVILION

DRINKING FOUNTAIN

DOUBLE GATE ENTRANCE AREA

WASH STATION

WARMING SHELTER AREA
SCALE: 1"= 30'

DOG PARK AREA
SCALE: 1"= 30'

2–5 PLAYGROUND STRUCTURE

TREE SIGN

TREE SWING

GRAPHIC SCALE
30 0 15 30
(IN FEET)
1 inch = 30 ft.

DATE: _____
FRANK J. SENEY JR. NJ PROFESSIONAL ENGINEER LIC. NO. 35321

DATE: _____
RICHARD G. ARANGO NJ PROFESSIONAL ENGINEER LIC. No. 38882

RVE 1901
REMINGTON AND VERNICK ENGINEERS
232 KINGS HIGHWAY EAST, HADDONFIELD, NJ 08033
(856) 795-9592, FAX (856) 795-1882, WEB SITE ADDRESS: WWW.RVE.COM
CERTIFICATE OF AUTHORIZATION: 24 GA 28003800

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AS NOTED	FEB 2018				1600F004

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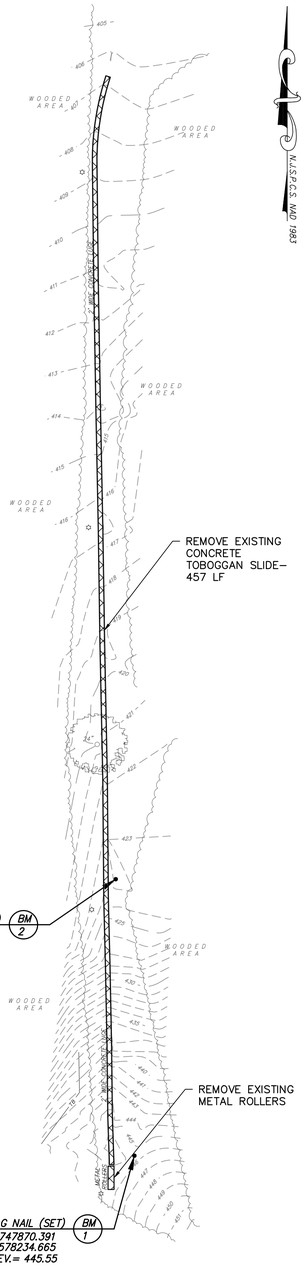
PASSAIC COUNTY
DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION
JONATHAN PERA, PE
COUNTY ENGINEER
PROFESSIONAL ENGINEER STATE OF N.J. LIC # xxxxx
DATE: _____

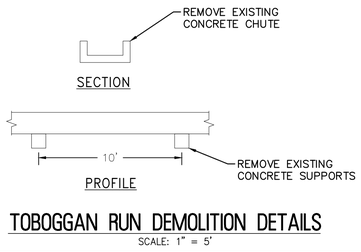
PROJECT: RIFLE CAMP PARK - PHASE 1 IMPROVEMENTS
BOROUGH OF WOODLAND PARK
SITE PLAN

DESIGNED BY: -	DATE: --	DWG No.:
REVIEWED BY: -	FILE No.: C-18-???	C- 3
DRAWN BY: -		



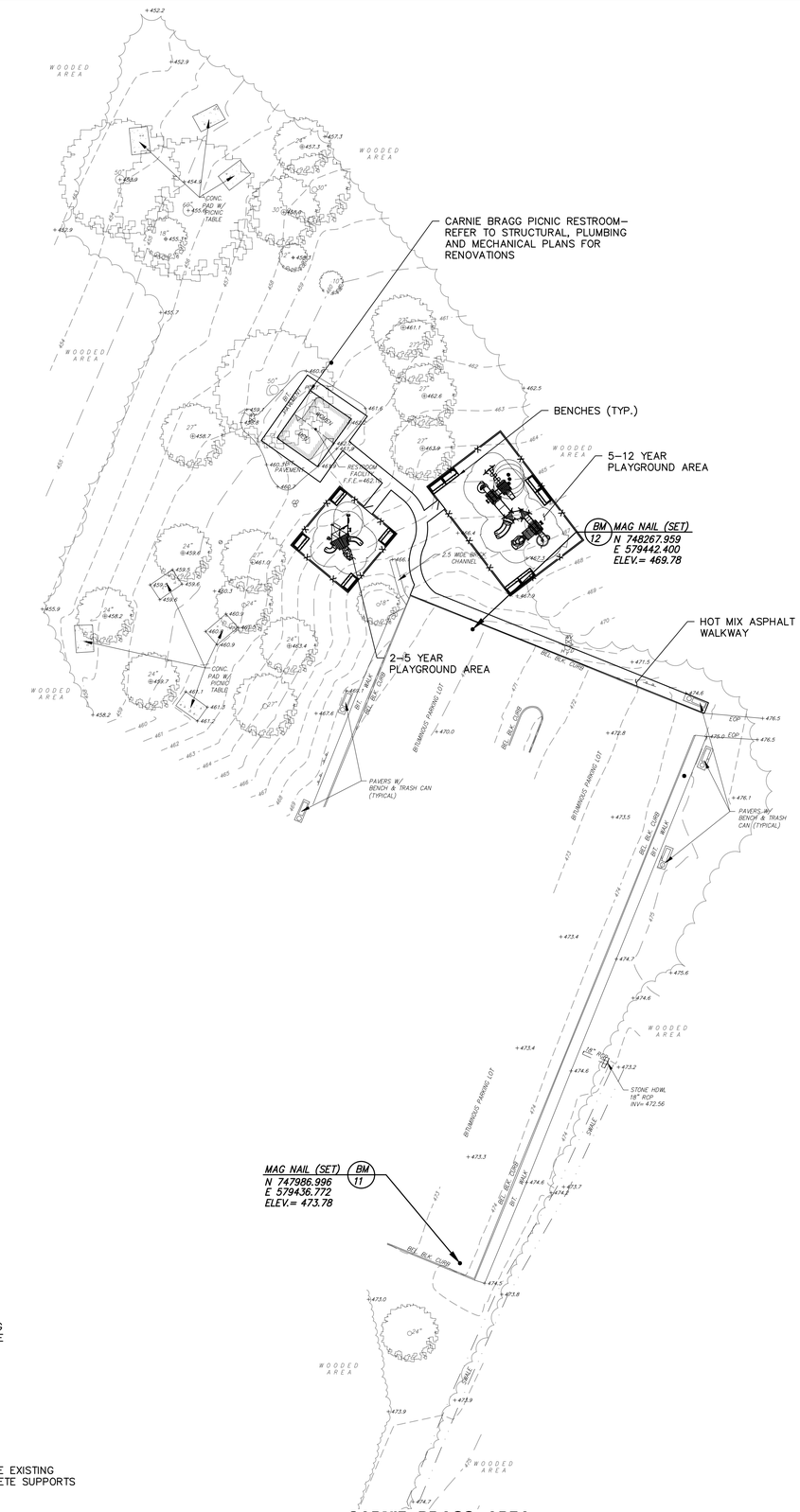
TOBOGGAN AREA

SCALE: 1"= 30'



TOBOGGAN RUN DEMOLITION DETAILS

SCALE: 1" = 5'

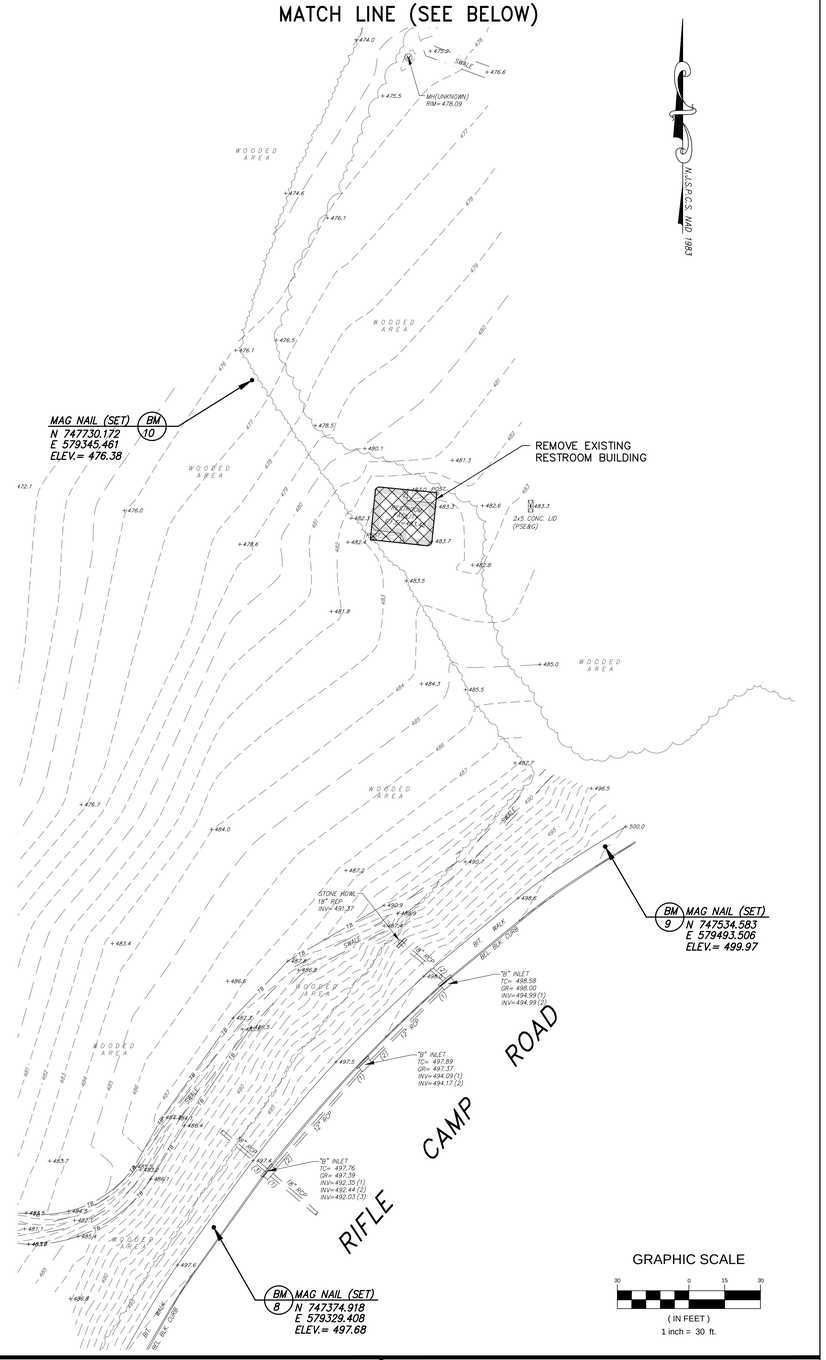


CARNIE BRAGG AREA

SCALE: 1"= 30'

MATCH LINE (SEE ABOVE)

MATCH LINE (SEE BELOW)



GRAPHIC SCALE

30 0 15 30

(IN FEET)

1 inch = 30 ft.

FRANK J. SENEY JR. NJ PROFESSIONAL ENGINEER LIC. NO. 35321 DATE:

RICHARD G. ARANGO NJ PROFESSIONAL ENGINEER LIC. No. 38882 DATE:

RVE 1901

REMINGTON AND VERNICK ENGINEERS
232 KINGS HIGHWAY EAST, HADDONFIELD, NJ 08033
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PASSAIC COUNTY
DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION
JONATHAN PERA, PE
COUNTY ENGINEER
PROFESSIONAL ENGINEER STATE OF N.J. LIC # xxxxx
DATE:

PROJECT: RIFLE CAMP PARK - PHASE 1 IMPROVEMENTS
BOROUGH OF WOODLAND PARK
SITE PLAN

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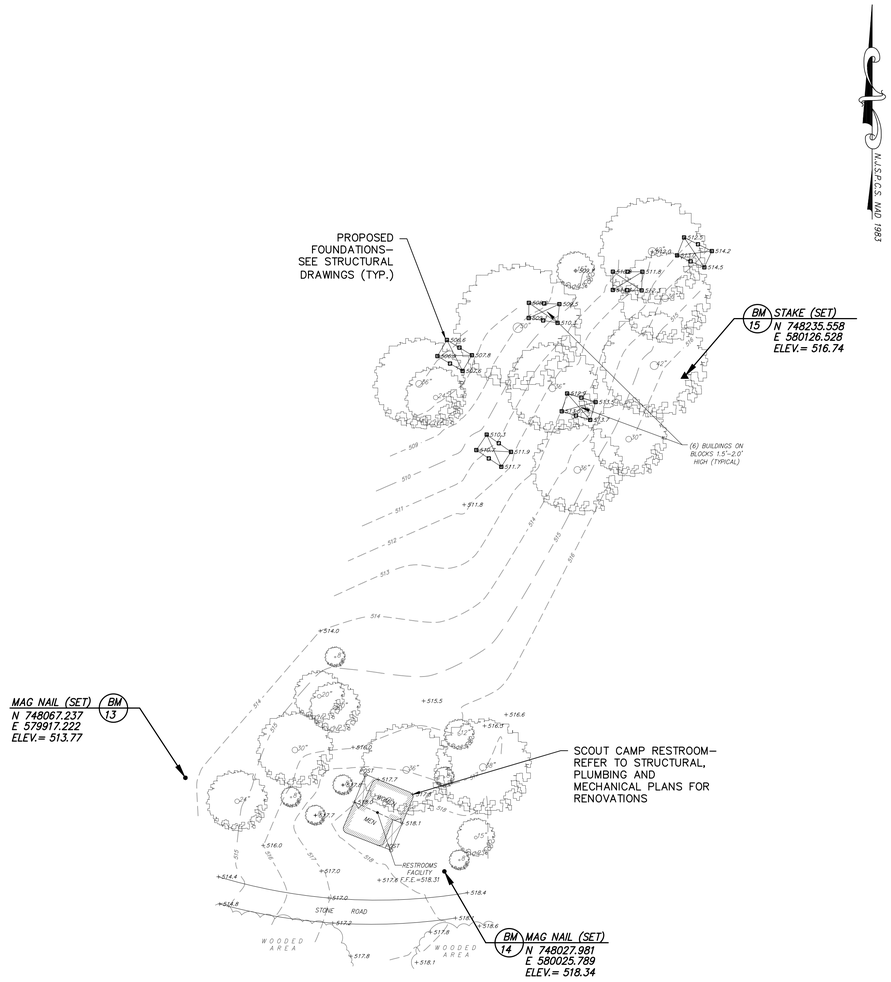
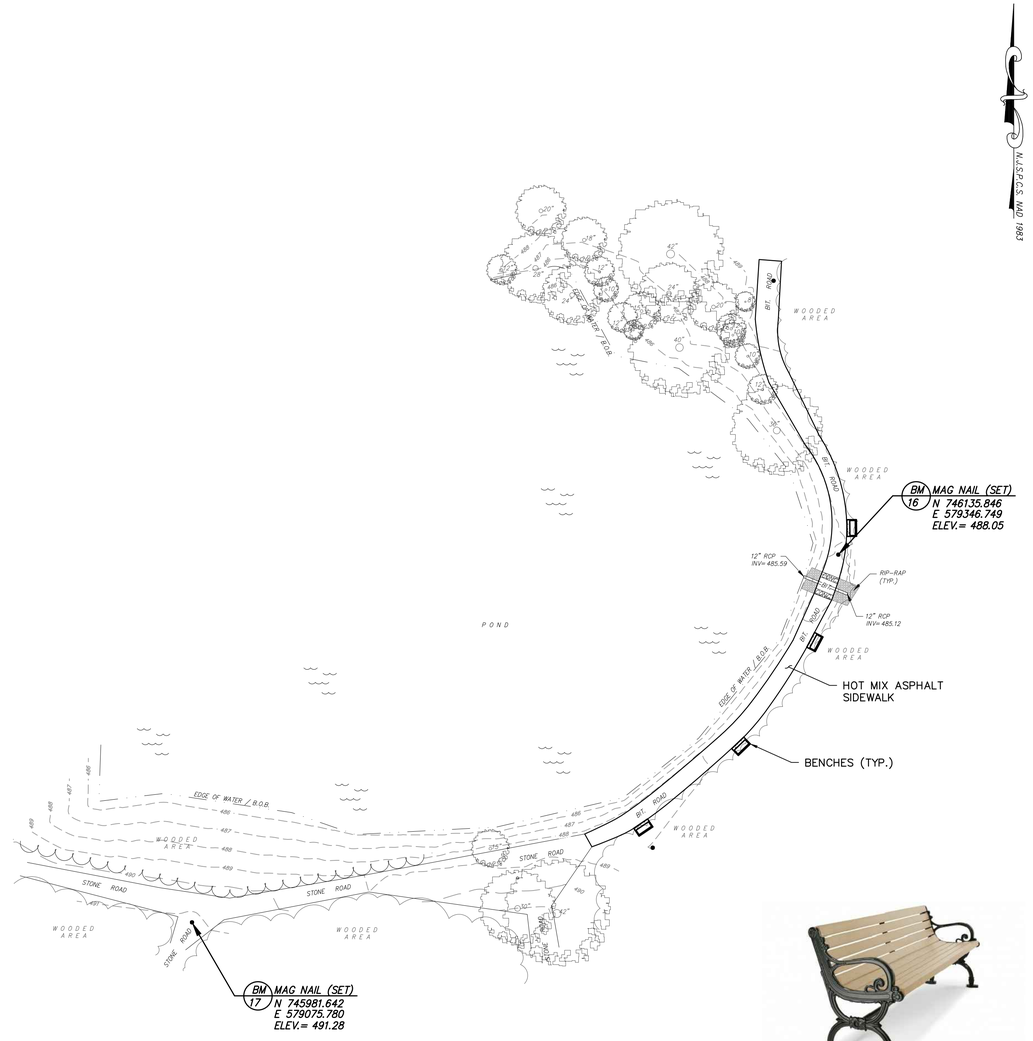
REVIEWED BY:	-	FILE No.: C-18-???	
DRAWN BY:	-		



SCOUT CAMP AREA

SCALE: 1"= 30'

TENT SHELTER



POND AREA

SCALE: 1"= 30'

BENCH

GRAPHIC SCALE

30 0 15 30

(IN FEET)

1 inch = 30 ft.

DATE:

FRANK J. SENEY JR. NJ PROFESSIONAL ENGINEER LIC. NO. 35321

DATE:

RICHARD G. ARANGO NJ PROFESSIONAL ENGINEER LIC. No. 38882

REMINGTON AND VERNICK ENGINEERS
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PASSAIC COUNTY
DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION

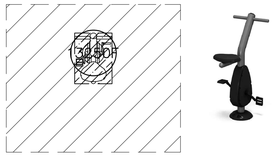
JONATHAN PERA, PE
COUNTY ENGINEER
PROFESSIONAL ENGINEER STATE OF N.J. LIC # xxxxx

DATE:

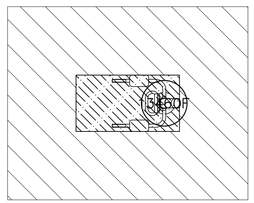
PROJECT: RIFLE CAMP PARK - PHASE 1 IMPROVEMENTS
BOROUGH OF WOODLAND PARK
SITE PLAN

DESIGNED BY:	-	DATE: --	DWG No.: C-5
REVIEWED BY:	-	FILE No.: C-18-???	
DRAWN BY:	-		

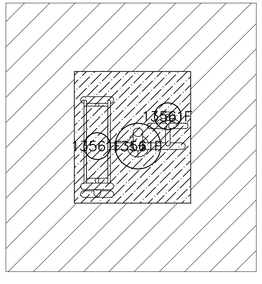
STATION 1
UPRIGHT CYCLE – FOOTING MOUNT
(ADVANCED SERIES)
13250F



STATION 2
CAPTAINS CHAIR – FOOTING MOUNT
(ADVANCED SERIES)
13560F

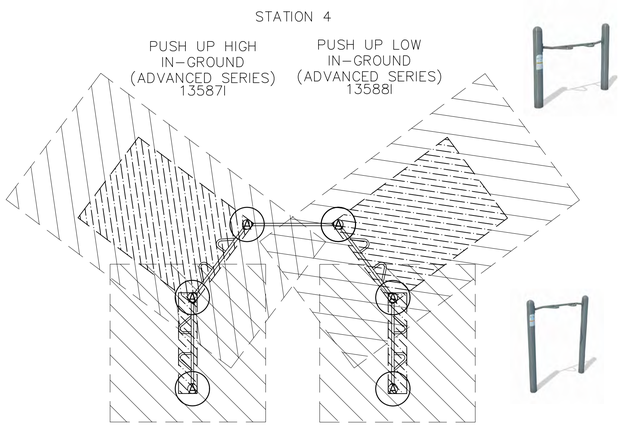


STATION 3
SIT–UP/BACK EXTENSION – FOOTER
(ADVANCED SERIES)
13561F



STATION 4
PUSH UP HIGH IN–GROUND (ADVANCED SERIES)
13587I

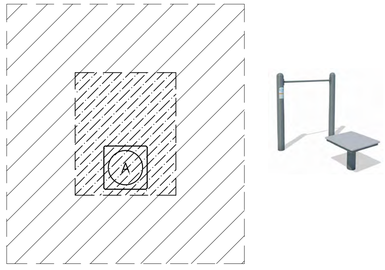
PUSH UP LOW IN–GROUND (ADVANCED SERIES)
13588I



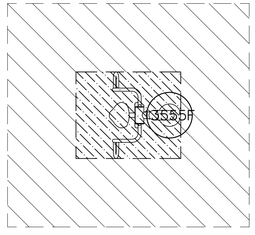
CHIN–UP LOW IN–GROUND (ADVANCED SERIES)

CHIN–UP ACCESSIBLE IN–GROUND (ADVANCED SERIES)
13584I

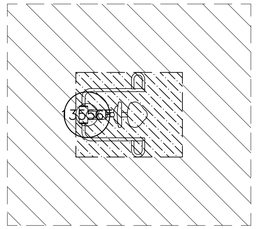
STATION 5
HORIZONTAL CHIN UP IN–GROUND (ADVANCED SERIES)
13586I



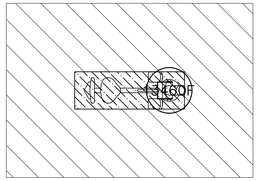
STATION 6
CHEST PRESS – FOOTING (ADVANCED SERIES)
13555F



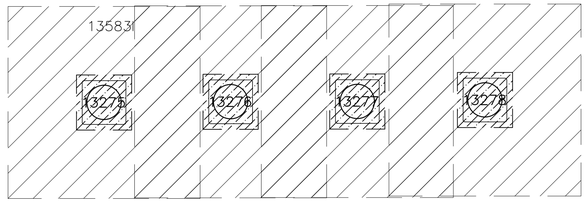
STATION 7
LAT PULL DOWN – FOOTING
(ADVANCED SERIES)
13556F



STATION 8
LEG PRESS (FOOTING)
13559F



13583I



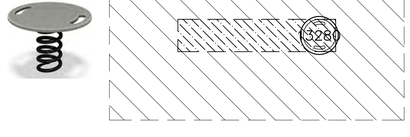
0'–6" PLYOMETRIC BOX STATION (ADVANCED SERIES)
13275

1' PLYOMETRIC BOX STATION (ADVANCED SERIES)
13276

1'–6" PLYOMETRIC BOX STATION (ADVANCED SERIES)
13277

2' PLYOMETRIC BOX STATION (ADVANCED SERIES)
13278

BALANCE BOARD STATION (ADVANCED SERIES)
13280



PAR COURSE STATION DETAILS
N.T.S.

PAR COURSE DETAIL MAP
N.T.S.

DATE:
FRANK J. SENEY JR. NJ PROFESSIONAL ENGINEER LIC. NO. 35321

DATE:
RICHARD G. ARANGO NJ PROFESSIONAL ENGINEER LIC. No. 38882

RVE 1901
REMINGTON AND VERNICK ENGINEERS
232 KINGS HIGHWAY EAST, HADDONFIELD, NJ 08033
(856) 795-9592, FAX (856) 795-1882, WEB SITE ADDRESS: WWW.RVE.COM
CERTIFICATE OF AUTHORIZATION: 24 GA 28003800

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ENGINEERING DIVISION
JONATHAN PERA, PE
COUNTY ENGINEER
PROFESSIONAL ENGINEER STATE OF N.J. LIC # xxxxx
DATE:

PROJECT: RIFLE CAMP PARK - PHASE 1 IMPROVEMENTS
BOROUGH OF WOODLAND PARK
PAR COURSE STATION DETAIL PLAN

DESIGNED BY: -	DATE: --	DWG No.: C-6
REVIEWED BY: -	FILE No.: C-18-???	
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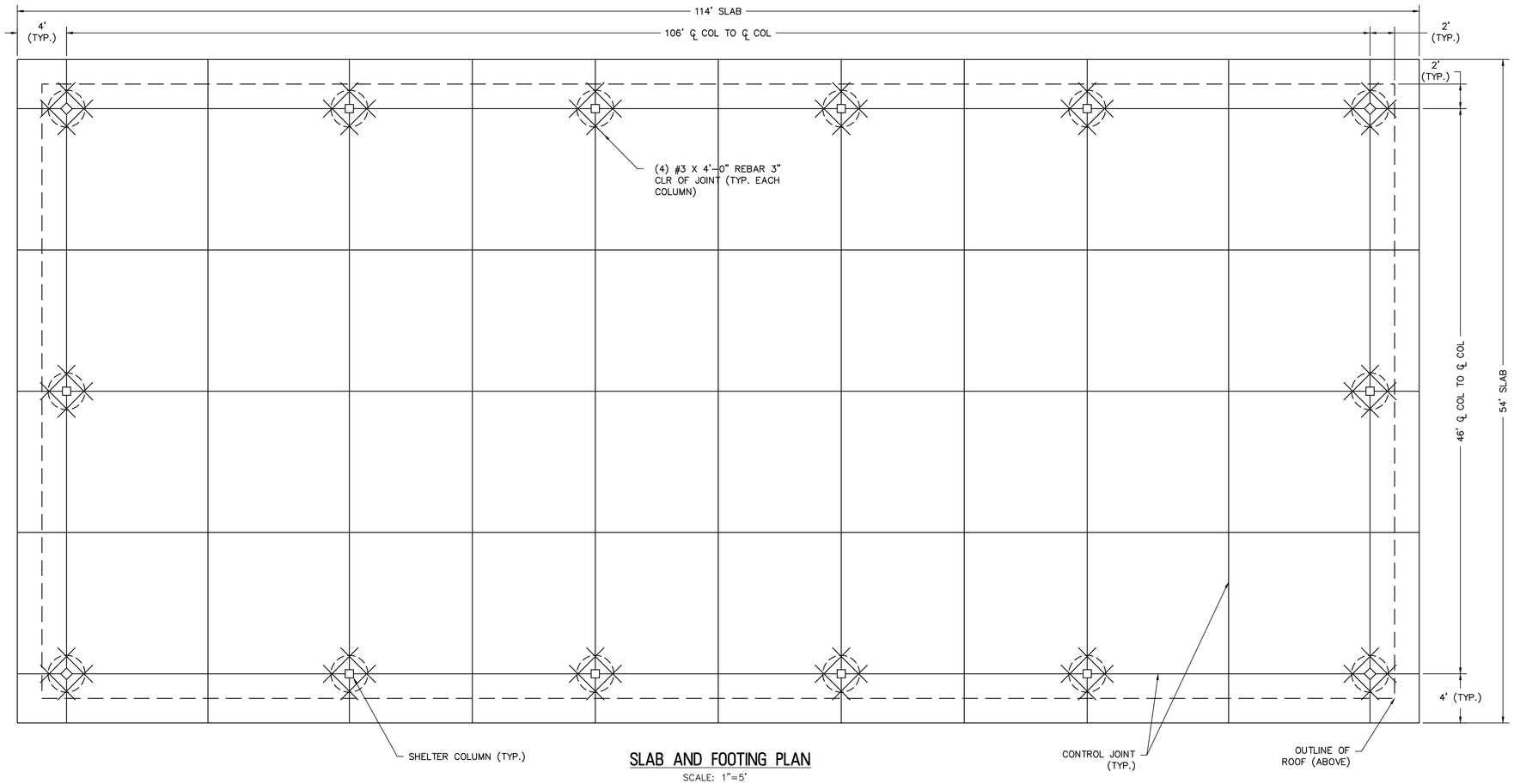
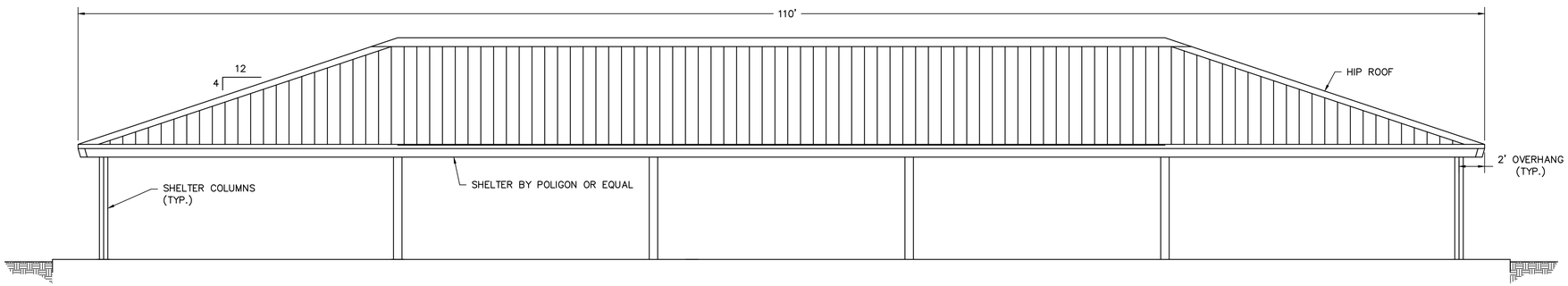
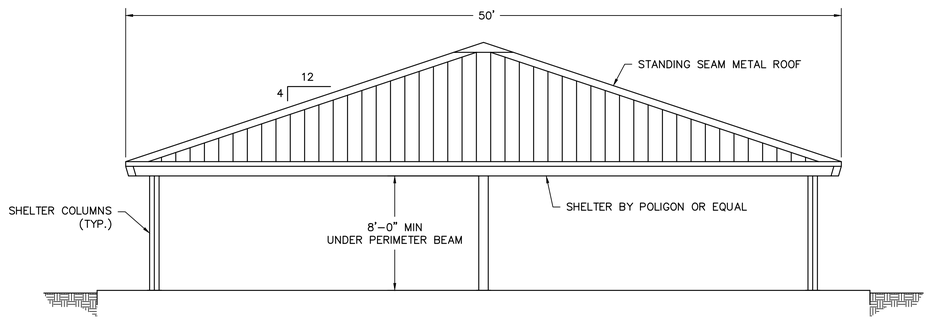


SLAB AND FOOTING PLAN

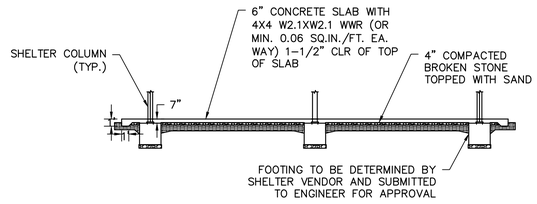
SCALE: 1"=5'





PAVILION – ELEVATIONS

SCALE: 1"=5'



TYPICAL SECTION

SCALE: 1"=10'

GRAPHIC SCALE

5 0 2.5 5 10 20

(IN FEET)
1 inch = 5 ft.

DATE: _____

FRANK J. SENEY JR. NJ PROFESSIONAL ENGINEER LIC. NO. 35321

DATE: _____

RICHARD G. ARANGO NJ PROFESSIONAL ENGINEER LIC. No. 38882

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PASSAIC COUNTY
DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION

JONATHAN PERA, PE
COUNTY ENGINEER
PROFESSIONAL ENGINEER STATE OF N.J. LIC # xxxxx

DATE: _____

PROJECT: RIFLE CAMP PARK - PHASE 1 IMPROVEMENTS
BOROUGH OF WOODLAND PARK
PAVILION DETAIL PLAN

DESIGNED BY:	-	DATE: --	DWG No.: C-7
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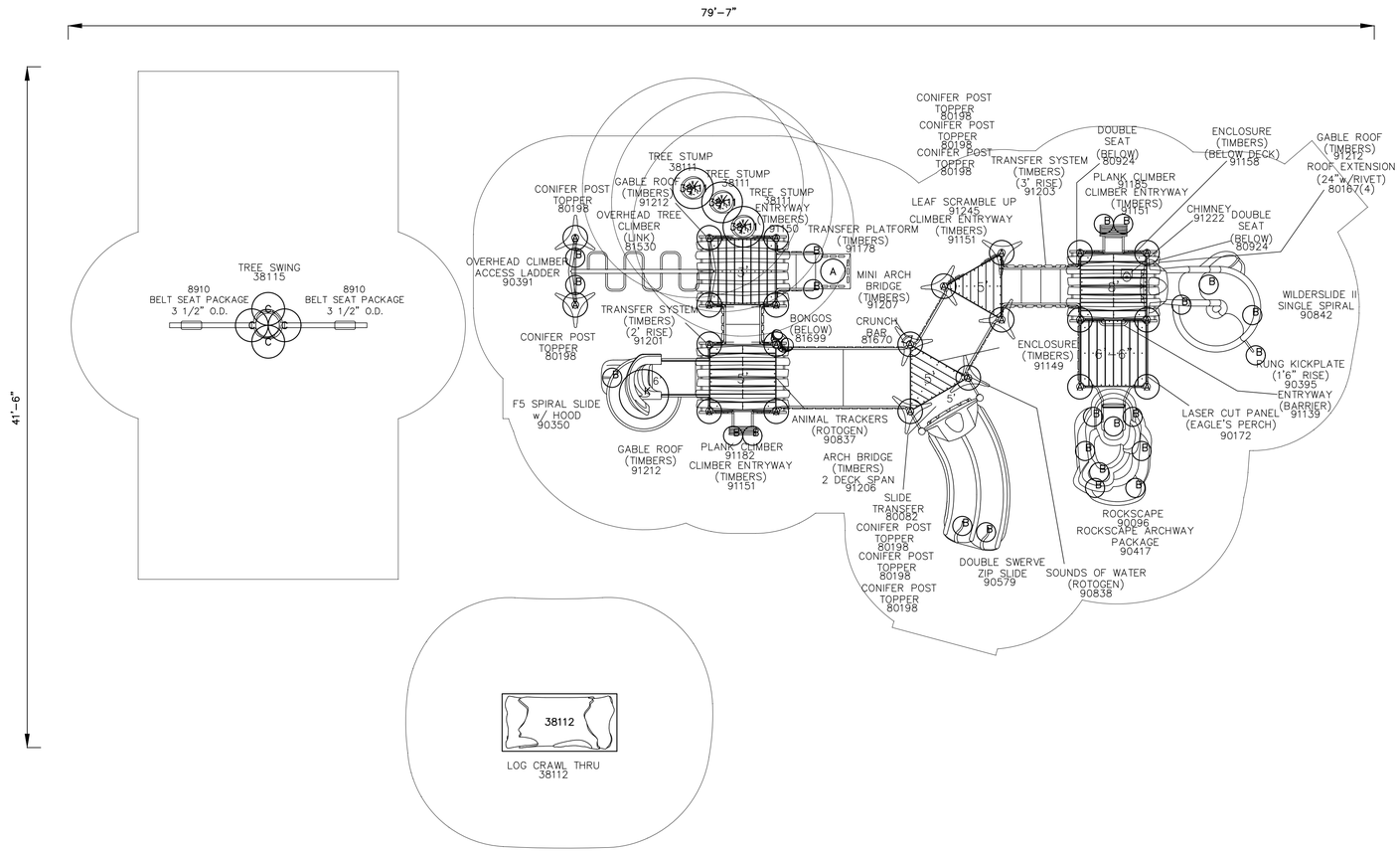


5-12 PLAYGROUND AREA

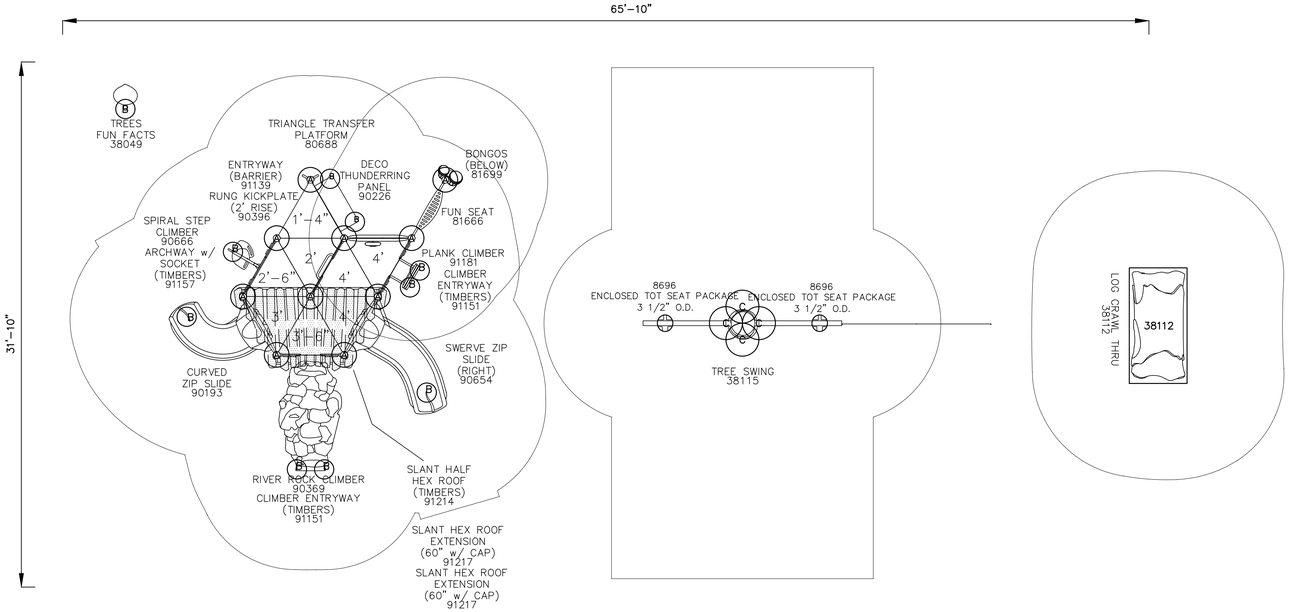
N.T.S.

5-12 PLAYGROUND STRUCTURE

LOG CRAWL THRU

TREE SIGN

TREE SWING



2-5 PLAYGROUND AREA

N.T.S.

2-5 PLAYGROUND STRUCTURE

DATE: _____

FRANK J. SENEY JR. NJ PROFESSIONAL ENGINEER LIC. NO. 35321

DATE: _____

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PASSAIC COUNTY
DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION

JONATHAN PERA, PE
COUNTY ENGINEER
PROFESSIONAL ENGINEER STATE OF N.J. LIC # xxxxx

DATE: _____

PROJECT: RIFLE CAMP PARK - PHASE 1 IMPROVEMENTS
BOROUGH OF WOODLAND PARK
PLAYGROUND DETAIL PLAN

SCALE	DATE	DRAWN BY	DSGN. BY	CHK'D. BY	PROJECT NO.
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