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</table>

**GENERAL NOTES:**
1. SEE SHEET AL4 FOR CONSTRUCTION ALIGNMENT TABLE
2. SEE SURVEY CONTROL SHEETS FOR MONUMENTATION ALIGNMENT DEFINITION

**LEGEND**
- CONSTRUCTION ALIGNMENT
- EXISTING CENTERLINE
- ROW OF WAY
- PROPERTY LINE

**60% SUBMITTAL NOT FOR CONSTRUCTION**

**JULY 2018**

**2019 ARTERIAL ASPHALT AND CONCRETE**

**GREEN LAKE DR N / GREEN LAKE WAY N**

**ALIGNMENT**

**GREEN LAKE WAY / GREEN LAKE DR CONSTRUCTION CL**

**PW#2018-xxx**

**APPROVED FOR ADVERTISING BY AN OFFICER OF THE SEATTLE AERIAL ALIGNMENT**

**SCALE 1:400**

**SCALE 1:200**

**SCALE 1:5000**
<table>
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<th>PROJECT PARCEL NUMBER</th>
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<th>OWNERSHIP (TAXPAYER)</th>
<th>OWNERSHIP TOTAL AREA (SF)</th>
<th>PERMANENT EASEMENT (SF)</th>
<th>MUTUAL BENEFIT TCE (SF)</th>
<th>COMPENSABLE TCE (SF)</th>
<th>TOTAL TCE (SF)</th>
<th>REMAINDER (SF)</th>
</tr>
</thead>
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SECTION 5, TOWNSHIP 25 S., RANGE 04 W., W.M., KING COUNTY, WA

LEGEND:

FOR THE ROW TABLE
SEE SHEET RW1

60% SUBMITTAL NOT FOR CONSTRUCTION  JULY 2018

PW#2018-xxx

2019 ARTERIAL ASPHALT AND CONCRETE
GREEN LAKE AREA

E GREEN LAKE WAY N
RIGHT OF WAY
60% SUBMITTAL NOT FOR CONSTRUCTION  JULY 2018

SECTION 5, TOWNSHIP 25 S., RANGE 04 W., W.M., KING COUNTY, WA.

N 60TH ST
E GREEN LAKE WAY N

SECTION 8, TOWNSHIP 25 N., RANGE 04 W., W.M., KING COUNTY, WA.

N 65TH ST
E GREEN LAKE WAY N

LEGEND:

VIRTUAL LIMIT LINE
RIGHT OF WAY LINE
PROPERTY LIMIT LINE
TEMPORARY CONSTRUCTION EXPANSION

FOR THE ROW TABLE
SEE SHEET RW1
60% SUBMITTAL NOT FOR CONSTRUCTION JULY 2018

CONSTRUCTION NOTES:

1. REMOVE TRAFFIC ISLAND
2. REMOVE PAVEMENT
3. REMOVE CONC SIDEWALK
4. REMOVE CONC RAMP
5. REMOVE CONC RAMP
6. REMOVE CONC RAMP
7. REMOVE CONC RAMP
8. ABANDON & PLUG
9. REMOVE INLET & PIPE
10. INLET CONNECTION, DIP CLOD
11. INLET CONNECTION, DIP CLOD

NOTES:

1. ASPHALT PAVING LIMIT FROM 2ND AVE N TO 1ST AVE N.
2. ASPHALT PAVING LIMIT FROM 1ST AVE N TO 00 N 69TH ST.
3. SEE PLAN FOR CURB RAMP DETAIL.
4. SEE PLAN FOR TRAFFIC ISLAND PLAN.
5. SEE PLAN FOR TRAFFIC ISLAND AND ELEVATION.

PAVING LEGEND:

- PAVEMENT: 2" MIN CL, 6" OVERLAY & SURFACE HORIZONTAL SMALLEST DETECTED BY THE ENGR.
- ASPHALT: 2" #60C1 OVER 100' CONC BASE VAR W/2" CONC VAR W/6" MINIMAL, AGG TYPE 3 (CONC PAV, CURB & CONC EXCAVATION) - SEE NOTE 1.
- ASPHALT: 2" #60C1 OVER 100' CONC BASE VAR W/2" CONC VAR W/6" MINIMAL, AGG TYPE 3 (CONC PAV, CURB & CONC EXCAVATION) - SEE NOTE 1.
- CONC 1: #60C1 OVER 100' CONC VAR W/6" MINIMAL, AGG TYPE 3 (CONC PAV, CURB & CONC EXCAVATION)
- CONC 2: #60C1 OVER 100' CONC VAR W/6" MINIMAL, AGG TYPE 3 (CONC PAV, CURB & CONC EXCAVATION)
- CONC 3: #60C1 CONC ENERGIZED W/ POZZOLANS, SRCN PLANS 423 (CONC PAV & CONC CURB)
- CONC 4: #60C1 CONC ENERGIZED W/ POZZOLANS, SRCN PLANS 423 (CONC PAV & CONC CURB)
- CONC 5: #60C1 CONC ENERGIZED W/ POZZOLANS, SRCN PLANS 423 (CONC PAV & CONC CURB)
- CONC 6: #60C1 CONC ENERGIZED W/ POZZOLANS, SRCN PLANS 423 (CONC PAV & CONC CURB)

SEEDING, CONC CURB TYPE 410C W/250 POZZOLANS.

WATERMAIN VIBRATION MONITORING.

E GREEN LAKE DR N
PAVING AND DRAINAGE

2019 ARTERIAL ASPHALT AND CONCRETE
GREEN LAKE AREA

PV2
60% SUBMITTAL NOT FOR CONSTRUCTION JULY 2018

MERIDIAN AVE N

CURB RETURN TABLE

<table>
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CURB RAMP SCHEDULE

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<tr>
<th>RAMP</th>
<th>TYPE</th>
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</table>

MEF CODES
1. HEIGHT OF RAMP INABILITY
2. REMAINING STRUCTURE CONSTRAINT
3. WALL,込んで or BRIDGE
4. ALIGNED DECKED FACILITY
5. ORANGE
6. HISTORIC FEATURE
7. EXISTING ROAD / SEWER SLOPE
8. EXISTING UTILITY OR UTILITY STRUCTURE
9. OTHER, DESCRIBE, AND ANNOTATION

2019 ARTERIAL ASPHALT AND CONCRETE GREEN LAKE AREA

MERIDIAN AVE N
CURB RAMPS

SCALE 1:200

PW#2018-xxx
60% SUBMITTAL NOT FOR CONSTRUCTION

JULY 2018

CM#2018-xxx

2019 ARTERIAL ASPHALT AND CONCRETE
GREEN LAKE AREA

SAATTLE DEPARTMENT OF TRANSPORTATION

BAGLEY AVE N

CURB RETURN TABLE

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CURB RAMP SCHEDULE

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<thead>
<tr>
<th>RAMP</th>
<th>TYPE</th>
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MEF CODES

1. RULE OF NATURAL AVAILABILITY
2. ROADWAY STRUCTURE CONSTRAINT
3. WALL, AREA, OR BRIDGE
4. ADJACENT DEVELOPED FACILITY
5. DRAINAGE
6. HISTORIC FEATURE
7. EXISTING UTILITIES, UTILITIES
8. OTHER, DESCRIBE, ADD ANNOTATION

SCALE 1=1 FT

BAGLEY AVE N CURB RAMPS
60% SUBMITTAL NOT FOR CONSTRUCTION
JULY 2018

PW#2018-xxx

2019 ARTERIAL ASPHALT
AND CONCRETE
GREEN LAKE AREA
60% SUBMITTAL NOT FOR CONSTRUCTION
JULY 2018

2019 ARTERIAL ASPHALT AND CONCRETE
GREEN LAKE AREA
60% SUBMITTAL NOT FOR CONSTRUCTION

JULY 2018

PW#2019-XXX

2019 ARTERIAL ASPHALT
AND CONCRETE
GREEN LAKE LOOP

SCALE = 1" : 100'
NOTES:
1. See 3C plan for traffic signal detail.
2. See 3C plan for traffic sign and channelization.

CONSTRUCTION NOTES:
1. Remove pavement
2. Clean and grind
3. Curb and gutter type 4100 w/200% pozzolans
4. Radial sawcut road pave, full depth
5. Workzone sidewalk, curb, concrete w/pozzolans std. plans 401
6. Remove curb sidewalk
7. Bus shelter footing per metro std.
8. Remove feature by property owner
9. Remove tree
10. Abandon CB & plug pipe
11. Remove pit & pipe
12. Replace pit & grate w/ type 266 w/200% grate
13. CB connection, dip CIQ
14. CB connection, dip CIQ
15. Curb drill by spu
16. Watermain variation monitoring

CONCRETE DETAILS:
2. Curb and gutter type 4100 w/200% pozzolans
3. Workzone sidewalk, curb, concrete w/pozzolans std. plans 401
4. Remove curb sidewalk
5. Bus shelter footing per metro std.
6. Remove feature by property owner
7. Remove tree
8. Abandon CB & plug pipe
9. Remove pit & pipe
10. Replace pit & grate w/ type 266 w/200% grate
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13. Curb drill by spu
14. Watermain variation monitoring

PAVING AND DRAINAGE

2019 ARTERIAL ASPHALT AND CONCRETE GREEN LAKE LOOP

60% SUBMITTAL NOT FOR CONSTRUCTION    JULY 2018

PW#2019-XXX

SCALE IN FEET

N 40TH ST

LATONA AVE NE

2ND AVE NE
TYPICAL SECTION A1-A1
STA 83+50 GREEN LAKE DR N

TYPICAL SECTION B1-B1
STA 144+85 N 80TH ST

CROSS SECTION LEGEND:
- Pavement Type A01, CEM CONC VAR MIXES
- Mineral Aggregate Type 2

CONSTRUCTION NOTES:
1. Remove Pavement
2. Pavement Type A01, CEM CONC VAR MIXES
3. Min Agg Type 2
4. Sawcut Road Pavement, Full Depth
5. Curb Type 410 W/STONE MOULDS, CEM CONC
6. Common Excavation