



**SITE WORK
DAILY FIELD REPORT**

PROJECT: Terminal Enhancement at the Portland International Jetport
DATE: 8/30/2010
PROJECT LOCATION: Portland, Maine PROJECT NO.: 557-14
CLIENT: City of Portland WEATHER: Sun
CONTRACTOR: Turner Construction Co.
PREVIOUS DATE ON SITE: 08/27/2010

Time on-site at 6.75 hrs, 24 mi travel, Tolls: \$0.00
Nuc. Densometer – 1 day (L 500)
Coring Machine – 6" Barrel - 5 3/4 " cored
Generator - 1 day

AREA 'A'

Upper lot: No work observed.

AREAS 'B' AND 'C'

Gorham Sand & Gravel continued backfilling foundation walls along line Y8. IPDs taken on newly placed material.

3 asphalt cores cut in parking lot.

MG

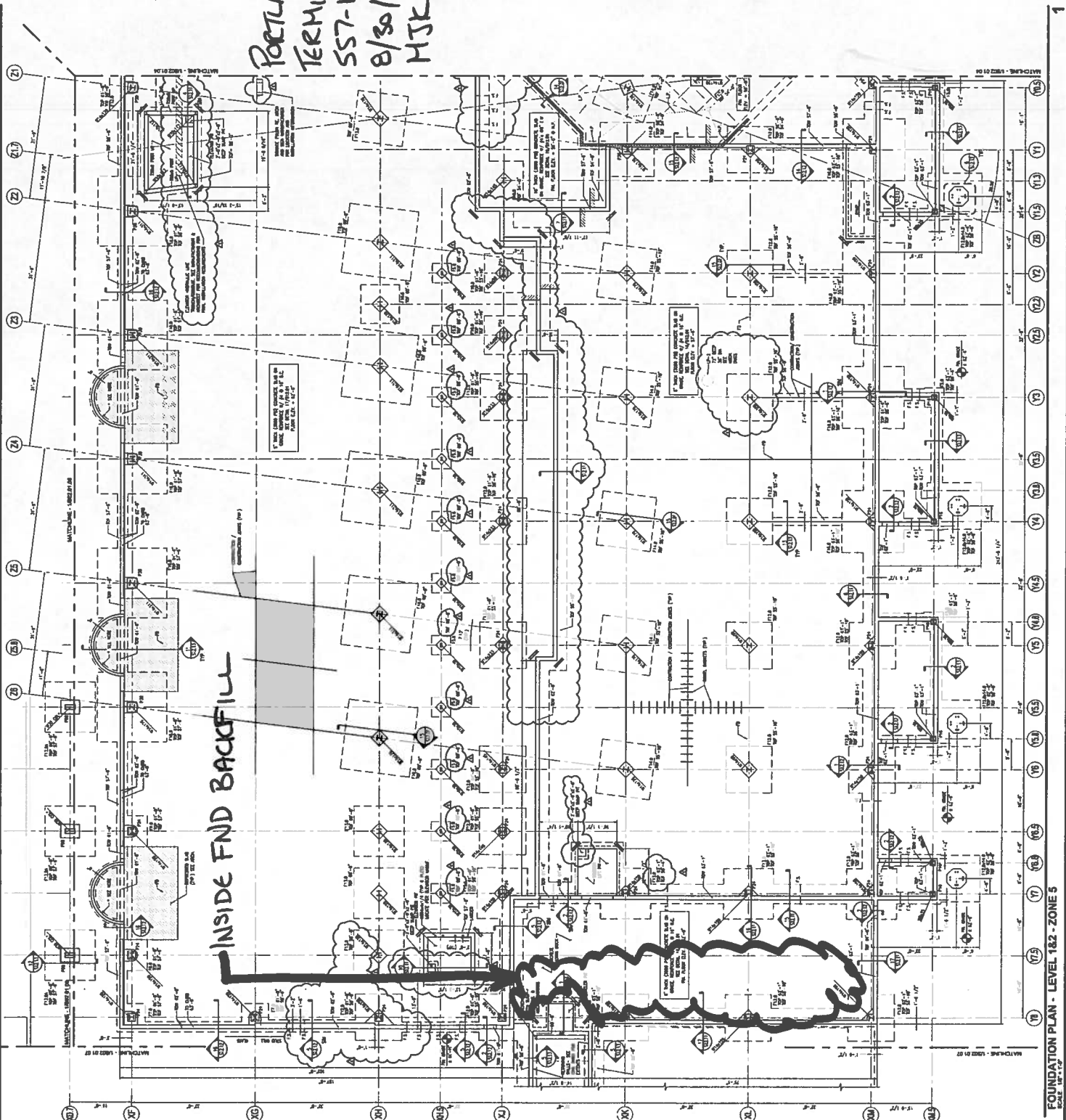
Michael Kramlich

Prepared By

Matthew Grady
Matthew Grady

Reviewed By

IPD



SHEET NOTES

1. ALL DIMENSIONS UNLESS OTHERWISE NOTED ARE IN FEET AND INCHES.

2. ALL DIMENSIONS SHALL BE TO FACE UNLESS OTHERWISE NOTED.

3. ALL DIMENSIONS SHALL BE TO CENTER UNLESS OTHERWISE NOTED.

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30. ALL DIMENSIONS SHALL BE TO FACE UNLESS OTHERWISE NOTED.

PORTLAND INT'L SETPORT
TERMINAL EXPANSION
 SS7-14
 8/30/2010
 HJK

Portland International Jetport
 1001 Westbrook Street
 Portland, Maine 04102

Gensler

nest ASSOCIATES, INC.
 1001 Westbrook Street
 Portland, Maine 04102

GENERAL NOTES

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KEY PLAN

1 2 3 4 5

S02.01.05

1/2" = 1'-0"

DATE: 08/30/2010

PROJECT: PORTLAND INT'L SETPORT

SCALE: 1/2" = 1'-0"

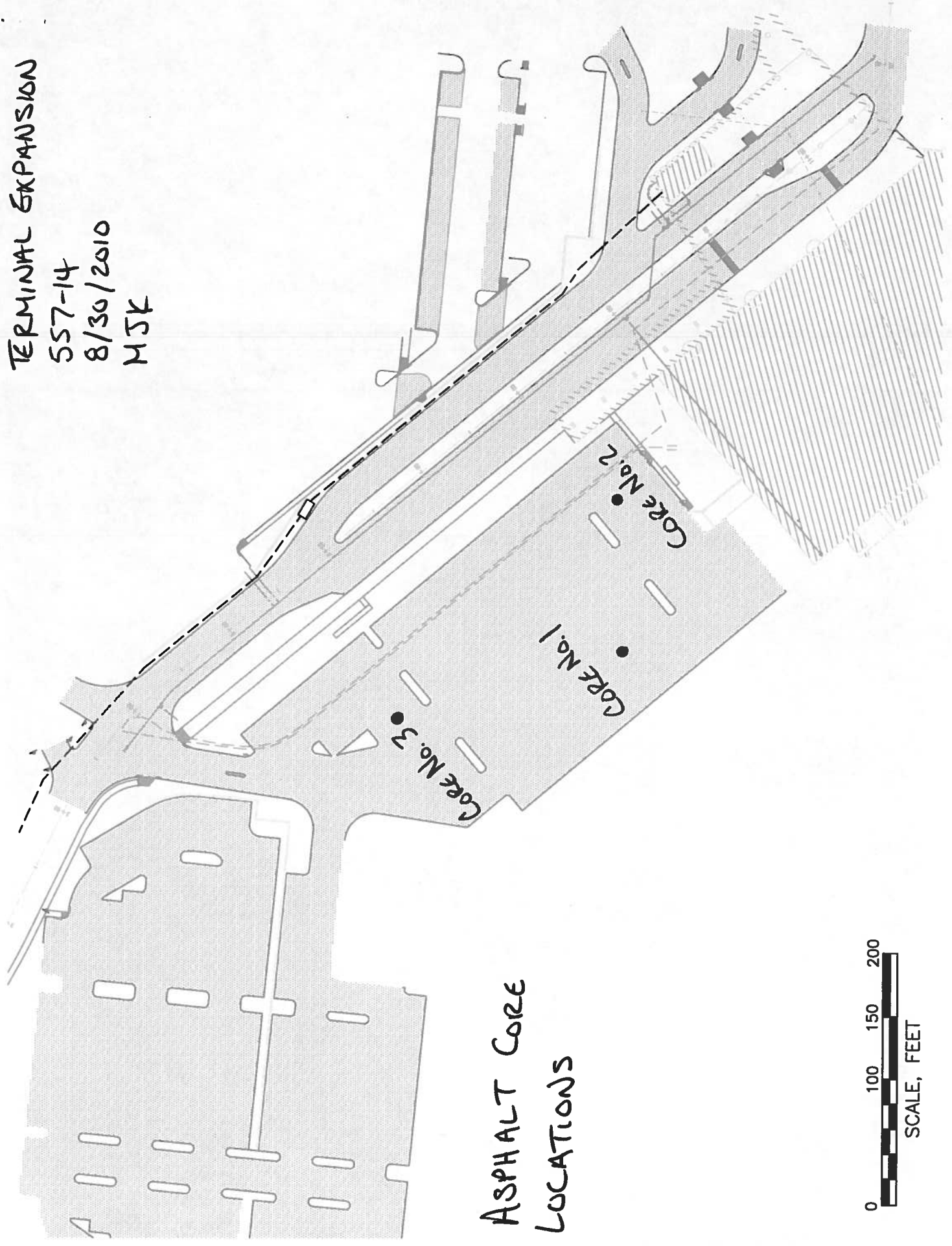
PROJECT NO: S02.01.05

DATE: 08/30/2010

PROJECT: PORTLAND INT'L SETPORT

1/2

PORTLAND INT'L JETPORT
TERMINAL EXPANSION
557-14
8/30/2010
MSK



ASPHALT CORE
LOCATIONS



Daily Observation Report

Project: <u>PORTLAND JETPORT EXPANSION</u>		Time: _____ End Time _____	Mileage: _____ End _____
Project No.: <u>557-14</u>	Tolls: <u>2.00</u>	_____ Beg. Time _____	_____ Begin _____
Per Diem/Lodging: _____		✓ <u>.75</u> Total Time	✓ <u>30</u> Total

Observations:

In-Place Densities Done _____ All IPDs meet Specifications Reported to _____
 _____ Not all IPDs meet Specifications Reported to _____

Phone Calls:

- DROPPED OFF THE CORING EQUIPMENT TO MJK

Reviewed By: MT

Signed: [Signature] EEL

<input type="checkbox"/> HNU _____ day	<input type="checkbox"/> Concrete Equipment	Monitoring Well Supplies	
<input type="checkbox"/> Survey Level _____ day	<input type="checkbox"/> Nuc Densometer _____ day	_____ Bags of Bentonite	_____ Locks
<input type="checkbox"/> Rebar Meter _____ day	<input type="checkbox"/> Coring Machine _____ Dia.	_____ 5 ft. Screen 2" PVC	_____ Caps
_____ Bailers (Disposable)	_____ Inches Cored	_____ 10 ft. Screen 2" PVC	_____ Points
<input type="checkbox"/> Water Level Ind. _____ day	<input type="checkbox"/> Generator <input type="checkbox"/> Taylor Rental	_____ 5 ft. Riser 2" PVC	_____ Screw Caps
<input type="checkbox"/> Drill Rig _____ day	<input type="checkbox"/> Peristaltic Pump (note tubing used)	_____ 10 ft. Riser 2" PVC	
<input type="checkbox"/> Backhoe _____ day	<input type="checkbox"/> Other	_____ Other _____	



**SITE WORK
DAILY FIELD REPORT**

PROJECT: Terminal Enhancement at the Portland International Jetport

DATE: 8/31/2010

PROJECT LOCATION: Portland, Maine

PROJECT NO.: 557-14

CLIENT: City of Portland

WEATHER: Sun

CONTRACTOR: Turner Construction Co.

PREVIOUS DATE ON SITE: 08/30/2010

Time on-site at 4 hrs, 24 mi travel, Tolls: \$0.00

✓Nuc. Densometer – 1/2 day (L 500)

AREA 'A'

Upper lot: No work observed.

AREAS 'B' AND 'C'

Gorham Sand & Gravel continued backfilling around pump station and continued installation of 6" fire line.. IPDs taken on newly placed material.

36 cy of concrete placed as footings at XD/Z1 and ZA.

MSK

Michael Kramlich

Prepared By

Matthew Grady

Matthew Grady

Reviewed By

IPDs

SHEET NOTES

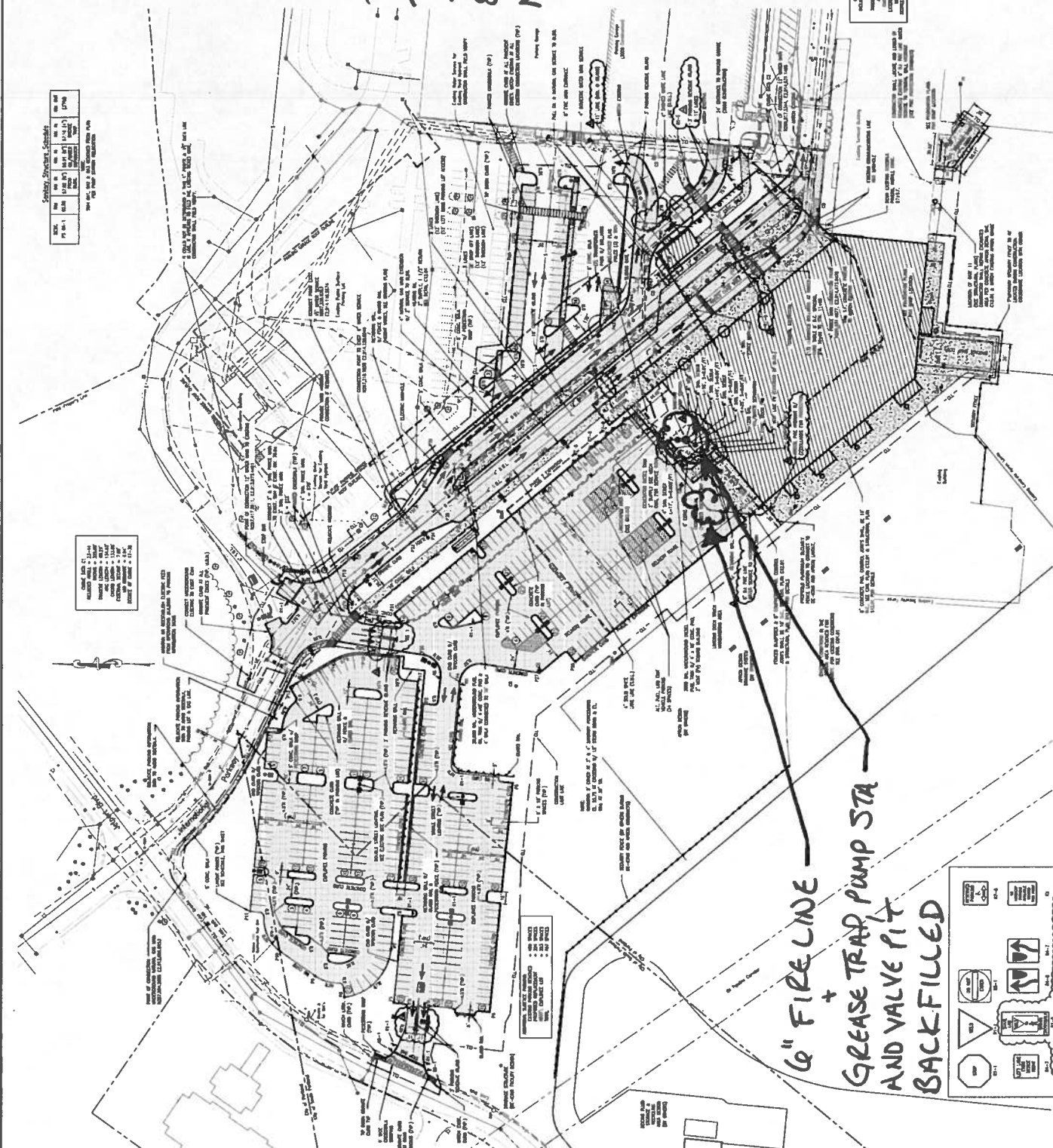
Level, Contours, Schedule

Level	Contour	Schedule
100.00	100.00	100.00
100.05	100.05	100.05
100.10	100.10	100.10
100.15	100.15	100.15
100.20	100.20	100.20
100.25	100.25	100.25
100.30	100.30	100.30
100.35	100.35	100.35
100.40	100.40	100.40
100.45	100.45	100.45
100.50	100.50	100.50
100.55	100.55	100.55
100.60	100.60	100.60
100.65	100.65	100.65
100.70	100.70	100.70
100.75	100.75	100.75
100.80	100.80	100.80
100.85	100.85	100.85
100.90	100.90	100.90
100.95	100.95	100.95
101.00	101.00	101.00

Sanitary Structure Schedule

Sanitary Structure	Material	Notes
1.0	1.0	1.0
2.0	2.0	2.0
3.0	3.0	3.0
4.0	4.0	4.0
5.0	5.0	5.0
6.0	6.0	6.0
7.0	7.0	7.0
8.0	8.0	8.0
9.0	9.0	9.0
10.0	10.0	10.0
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100.0	100.0	100.0

CONCRETE SHALL BE 4000 PSI
 REINFORCING SHALL BE #4
 ALL CONCRETE SHALL BE FINISHED TO FACE
 ALL CONCRETE SHALL BE CURED FOR 7 DAYS
 ALL CONCRETE SHALL BE PROTECTED FROM WEATHER
 ALL CONCRETE SHALL BE PROTECTED FROM DEICERS



PORTLAND INT'L JETPORT
 TERMINAL EXPANSION
 557-14
 8/31/2010
 MSK

Portland International
 Jetport
 1001 Westbrook Street
 Portland, Maine 04102

Gensler
 nest ASSOCIATES, INC.
 ENGINEERS ARCHITECTS PLANNERS CONSTRUCTION MANAGERS

REVISIONS

NO.	DATE	DESCRIPTION
1	07/27/10	ISSUE FOR PERMIT
2	07/27/10	ISSUE FOR PERMIT
3	07/27/10	ISSUE FOR PERMIT
4	07/27/10	ISSUE FOR PERMIT
5	07/27/10	ISSUE FOR PERMIT
6	07/27/10	ISSUE FOR PERMIT
7	07/27/10	ISSUE FOR PERMIT
8	07/27/10	ISSUE FOR PERMIT
9	07/27/10	ISSUE FOR PERMIT
10	07/27/10	ISSUE FOR PERMIT



PROJECT NO. 557-14
 SHEET NO. 01
 DATE: 8/31/2010

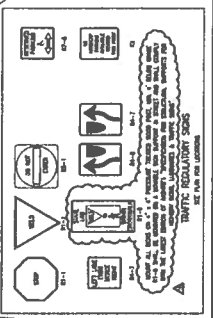
C02.01

GENERAL NOTES

1. ALL CONCRETE SHALL BE 4000 PSI WITH REINFORCING SHALL BE #4.
2. ALL CONCRETE SHALL BE FINISHED TO FACE.
3. ALL CONCRETE SHALL BE CURED FOR 7 DAYS.
4. ALL CONCRETE SHALL BE PROTECTED FROM WEATHER.
5. ALL CONCRETE SHALL BE PROTECTED FROM DEICERS.
6. ALL CONCRETE SHALL BE PROTECTED FROM SALTS.
7. ALL CONCRETE SHALL BE PROTECTED FROM ACID.
8. ALL CONCRETE SHALL BE PROTECTED FROM ALKALI.
9. ALL CONCRETE SHALL BE PROTECTED FROM SULFATE.
10. ALL CONCRETE SHALL BE PROTECTED FROM CHLORIDE.



6" FIRE LINE
 +
 GREASE TRAP PUMP STA
 AND VALVE FIT
 BACK FILLED



CONC.

SHEET NOTES

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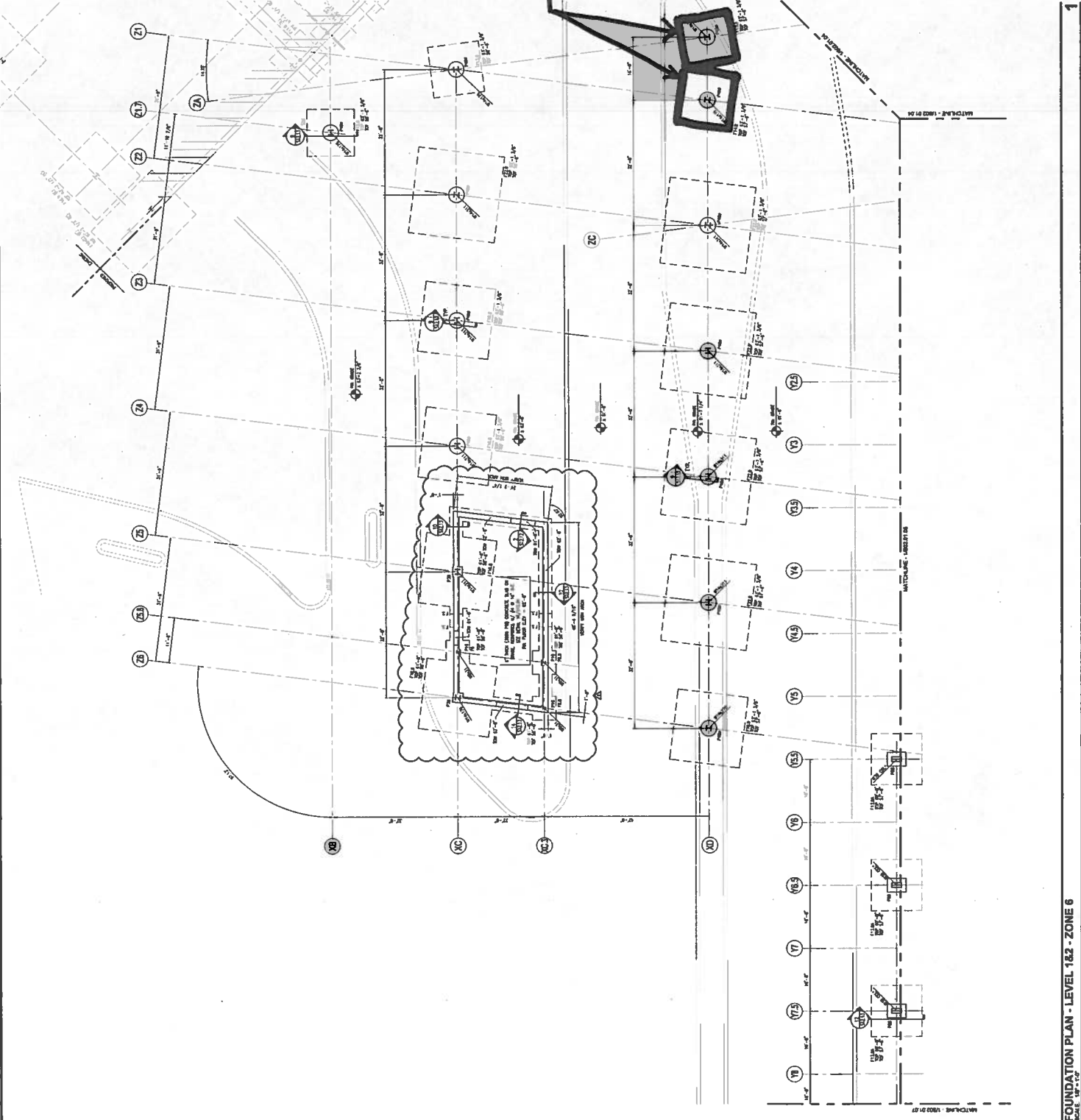
Portland International
Jetport
1001 Westbrook Street
Portland, Maine 04102

Gensler

OPSI ASSOCIATES INC.
1001 Westbrook Street
Portland, Maine 04102
Tel: 207.761.1234
Fax: 207.761.1235
www.opsi.com

PORTLAND INT'L AIRPORT
TERMINAL EXPANSION
557-14
8/31/2010
MSK

36 CY CONC.
PLACED AS FTGS



GENERAL NOTES

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KEY PLAN



S02.01.06

FOUNDATION PLAN - LEVEL 1&2 - ZONE 6
SEE 10-10

2/2

Daily Observation Report

Project: <u>PORTLAND DEPOT</u>		Time: _____ End Time _____	Mileage: _____ End _____
Project No.: <u>557-14</u>	Tolls: <u>—</u>	✓ _____ Beg. Time _____	_____ Begin _____
Per Diem/Lodging: _____		_____ <u>7</u> Total Time _____	✓ _____ <u>35</u> Total _____

Observations:

In-Place Densities Done 9 All IPDs meet Specifications Reported to MTB
 Not all IPDs meet Specifications Reported to _____

Phone Calls:

- IN PLACE DENSITY TESTING ON WATERLINE TRENCH AND THE PIERCE IN EXISTING ROAD

- HAD ISSUES WITH GETTING PASSING TESTS SO GSM CAME OUT TO HELP.

- 5 PDS OF CONCRETE WAS PLACED FOR COLUMNS ON PIERS BEING BACK FILLED. TESTED.

Reviewed By: _____

Signed: [Signature] EFC

<input type="checkbox"/> HNU _____ day	<input type="checkbox"/> Concrete Equipment	Monitoring Well Supplies
<input type="checkbox"/> Survey Level _____ day	<input checked="" type="checkbox"/> Nuc Densometer <u>1</u> day	_____ Bags of Bentonite _____ Locks
<input type="checkbox"/> Rebar Meter _____ day	<input type="checkbox"/> Coring Machine _____ Dia.	_____ 5 ft. Screen 2" PVC _____ Caps
_____ Bailers (Disposable)	_____ Inches Cored	_____ 10 ft. Screen 2" PVC _____ Points
<input type="checkbox"/> Water Level Ind. _____ day	<input type="checkbox"/> Generator <input type="checkbox"/> Taylor Rental	_____ 5 ft. Riser 2" PVC _____ Screw Caps
<input type="checkbox"/> Drill Rig _____ day	<input type="checkbox"/> Peristaltic Pump (note tubing used)	_____ 10 ft. Riser 2" PVC
<input type="checkbox"/> Backhoe _____ day	<input type="checkbox"/> Other _____	_____ Other _____

SHEET NOTES

Level, Conditions, Symbols

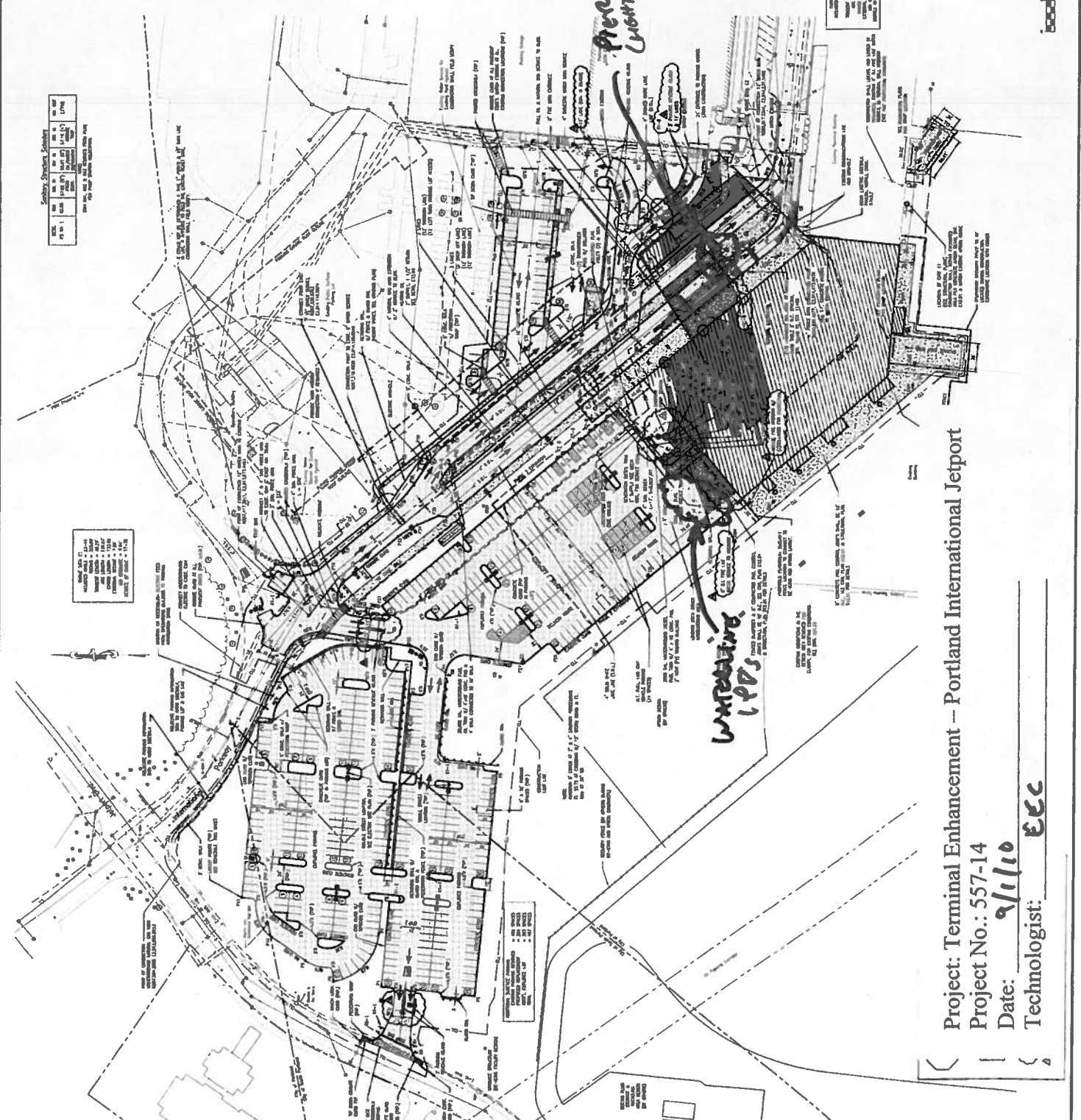
Level	Conditions	Symbols
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Symbol, Symbols, Schedule

Symbol	Symbols	Schedule
100	100	100
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200	200	200

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:

- A. AISC STEEL CONSTRUCTION MANUAL
- B. ACI CONCRETE AND REINFORCED CONCRETE
- C. ASCE WIND ENGINEERING PROVISIONS
- D. AWS WELDING CODES
- E. FEMA 451 SEISMIC DESIGN MANUAL
- F. IBC INTERNATIONAL BUILDING CODE
- G. NDS NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION
- H. RCSC RAILROAD CONNECTIONS MANUAL
- I. SDC SPECIAL DESIGN COURSE
- J. UBC UNIFORM BUILDING CODE
- K. UFGS UNIT PRICE BOOK



Portland International Jetport
 1001 Westmore Street
 Portland, Maine 04102

Gensler
 100 N. Dearborn St.
 Chicago, IL 60610
 Phone: 312.227.2000
 Fax: 312.227.2001

nest ASSOCIATES, INC.
 1000 Broadway, Suite 1000
 New York, NY 10018
 Phone: 212.279.1000
 Fax: 212.279.1001

GENERAL NOTES

1. ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE LATEST EDITIONS OF THE FOLLOWING CODES AND STANDARDS:
2. AISC STEEL CONSTRUCTION MANUAL
3. ACI CONCRETE AND REINFORCED CONCRETE
4. ASCE WIND ENGINEERING PROVISIONS
5. AWS WELDING CODES
6. FEMA 451 SEISMIC DESIGN MANUAL
7. IBC INTERNATIONAL BUILDING CODE
8. NDS NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION
9. RCSC RAILROAD CONNECTIONS MANUAL
10. SDC SPECIAL DESIGN COURSE
11. UBC UNIFORM BUILDING CODE
12. UFGS UNIT PRICE BOOK

GRAPHIC SCALE
 1" = 10' - 0"

C02.01

DATE: 9/1/10

TECHNOLOGIST: ECC

George

Daily Observation Report

Project: <u>TERMINAL ENHANCEMENT</u>		Time: _____ End Time _____	Mileage: _____ End _____
Project No.: <u>557-14</u>	Tolls: <u>2.00</u>	Beg. Time _____	Begin _____
Per Diem/Lodging: _____		✓ <u>2.5</u> Total Time	✓ <u>26</u> Total

Observations:

In-Place Densities Done _____ All IPDs meet Specifications Reported to _____

Not all IPDs meet Specifications Reported to _____

Phone Calls:

- MET W/ TURNER CONSTRUCTION TO DISCUSS STEEL INSPECTION SCHEDULE.

Reviewed By: <u>MTC</u>		Signed: <u>GSM</u>	
<input type="checkbox"/> HNU _____ day	<input type="checkbox"/> Concrete Equipment	Monitoring Well Supplies	
<input type="checkbox"/> Survey Level _____ day	<input type="checkbox"/> Nuc Densometer _____ day	_____ Bags of Bentonite	_____ Locks
<input type="checkbox"/> Rebar Meter _____ day	<input type="checkbox"/> Coring Machine _____ Dia.	_____ 5 ft. Screen 2" PVC	_____ Caps
_____ Bailers (Disposable)	_____ Inches Cored	_____ 10 ft. Screen 2" PVC	_____ Points
<input type="checkbox"/> Water Level Ind. _____ day	<input type="checkbox"/> Generator <input type="checkbox"/> Taylor Rental	_____ 5 ft. Riser 2" PVC	_____ Screw Caps
<input type="checkbox"/> Drill Rig _____ day	<input type="checkbox"/> Peristaltic Pump (note tubing used)	_____ 10 ft. Riser 2" PVC	
<input type="checkbox"/> Backhoe _____ day	<input type="checkbox"/> Other	_____ Other _____	



**SITE WORK
DAILY FIELD REPORT**

PROJECT: Terminal Enhancement at the Portland International Jetport
DATE: 9/2/2010
PROJECT LOCATION: Portland, Maine PROJECT NO.: 557-14
CLIENT: City of Portland WEATHER: Sun
CONTRACTOR: Turner Construction Co.
PREVIOUS DATE ON SITE: 08/31/2010

Time on-site at 3.5 hrs, 24 mi travel, Tolls: \$0.00
Nuc. Densometer - 1/2 day (L 500)

AREA 'A'

Upper lot: No work observed.

AREAS 'B' AND 'C'

Gorham Sand & Gravel continued backfilling loading dock. IPDs taken on newly placed material.

MSK

Michael Kramlich

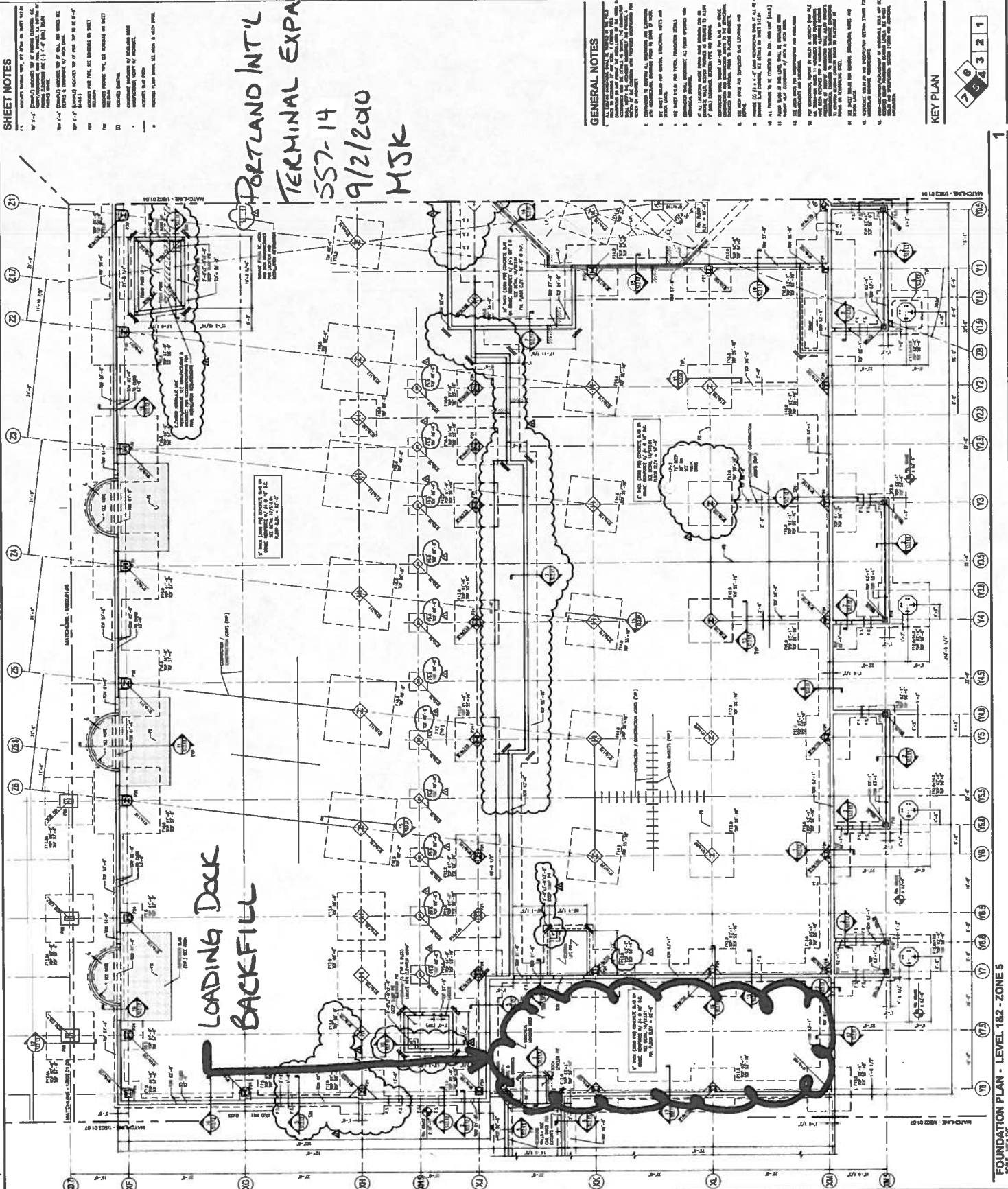
Prepared By

Matthew Grady

Matthew Grady

Reviewed By

IPD



SHEET NOTES

1. VERIFY ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
2. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
3. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
4. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
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8. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
9. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
10. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.

Portland International Jetport
 1001 Westbrook Street
 Portland, Maine 04102

Gensler
NEEF ASSOCIATES, INC.
 ENGINEERS ARCHITECTS INTERIORS CONSTRUCTION MANAGERS

PORTLAND INT'L TERMINAL EXPANSION

557-14
 9/2/200
 MSK

GENERAL NOTES

1. VERIFY ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
2. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
3. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
4. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
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8. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
9. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.
10. CHECK ALL DIMENSIONS AND ELEVATIONS WITH THE CONTRACTOR.

KEY PLAN

1 2 3 4 5 6

Daily Observation Report

Project: PORTLAND JETPORT	Time: _____ End Time	Mileage: _____ End
Project No.: 557-14 Tolls: \$2	Beg. Time	Begin
Per Diem/Lodging: _____	<input checked="" type="checkbox"/> 5 Total Time	<input checked="" type="checkbox"/> 3a Total

Observations:

In-Place Densities Done _____ All IPDs meet Specifications Reported to _____
 Not all IPDs meet Specifications Reported to _____

Phone Calls: **AREA A + B : NO WORK OBSERVED.**
AREA C : HARVEY CONCRETE PLACED 80 Y.D. OF CONCRETE SUPPLIED BY AUBURN TO FORM THE TOWER CRANE FOOTING. CONCRETE TESTS APPEARED TO GENERALLY CONFORM WITH SPECIFICATIONS
10 - 4"X8" CYLINDERS ARE CURING ON-SITE.

RRC

[Handwritten Signature]

Reviewed By: *[Signature]*

Signed:

<input type="checkbox"/> HNU _____ day	<input checked="" type="checkbox"/> Concrete Equipment	Monitoring Well Supplies
<input type="checkbox"/> Survey Level _____ day	<input type="checkbox"/> Nuc Densometer _____ day	_____ Bags of Bentonite
<input type="checkbox"/> Rebar Meter _____ day	<input type="checkbox"/> Coring Machine _____ Dia.	_____ 5 ft. Screen 2" PVC
_____ Bailers (Disposable)	_____ Inches Cored	_____ 10 ft. Screen 2" PVC
<input type="checkbox"/> Water Level Ind. _____ day	<input type="checkbox"/> Generator <input type="checkbox"/> Taylor Rental	_____ 5 ft. Riser 2" PVC
<input type="checkbox"/> Drill Rig _____ day	<input type="checkbox"/> Peristaltic Pump (note tubing used)	_____ 10 ft. Riser 2" PVC
<input type="checkbox"/> Backhoe _____ day	<input type="checkbox"/> Other	_____ Other _____
		_____ Locks
		_____ Caps
		_____ Points
		_____ Screw Caps

Daily Observation Report

Project: <u>PORTLAND JETP B</u>	Time: _____ End Time _____	Mileage: _____ End _____
Project No.: <u>557-14</u>	_____ Beg. Time _____	_____ Begin _____
Tolls: <u>14</u>	_____ Total Time _____	_____ Total _____
Per Diem/Lodging: _____		

Observations:

In-Place Densities Done 6 All IPDs meet Specifications Reported to MTG

Not all IPDs meet Specifications Reported to _____

Phone Calls:

- IN PLACE DENSITIES IN GEOTHERMAL TRENCHES, WATERLINE TRENCHES.

- RRC CAME OUT TO HELP WITH CONCRETE FOR THE TOWER CRANE FOOTING.

- MJ COVERED THE REST OF THE DAY AFTER 2 PM.

Reviewed By: MTG

Signed: [Signature]

<input type="checkbox"/> HNU _____ day <input type="checkbox"/> Survey Level _____ day <input type="checkbox"/> Rebar Meter _____ day _____ Bailers (Disposable) <input type="checkbox"/> Water Level Ind. _____ day <input type="checkbox"/> Drill Rig _____ day <input type="checkbox"/> Backhoe _____ day	<input type="checkbox"/> Concrete Equipment <u>5 hours</u> <input checked="" type="checkbox"/> Nuc Densometer <u>1/2</u> day <input type="checkbox"/> Coring Machine _____ Dia. _____ Inches Cored <input type="checkbox"/> Generator <input type="checkbox"/> Taylor Rental <input type="checkbox"/> Peristaltic Pump (note tubing used) <input type="checkbox"/> Other	Monitoring Well Supplies _____ Bags of Bentonite _____ 5 ft. Screen 2" PVC _____ 10 ft. Screen 2" PVC _____ 5 ft. Riser 2" PVC _____ 10 ft. Riser 2" PVC _____ Other _____ _____ Locks _____ Caps _____ Points _____ Screw Caps
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**SITE WORK
DAILY FIELD REPORT**

PROJECT: Terminal Enhancement at the Portland International Jetport
DATE: 9/3/2010
PROJECT LOCATION: Portland, Maine PROJECT NO.: 557-14
CLIENT: City of Portland WEATHER: Sun
CONTRACTOR: Turner Construction Co.
PREVIOUS DATE ON SITE: 09/2/2010

Time on-site at 8 hrs, 24 mi travel, Tolls: \$0.00
Nuc. Densometer – 1/2 day (L 500)

AREA 'A'

Upper lot: geothermal trench backfilled.

AREAS 'B' AND 'C'

Gorham Sand & Gravel continued backfilling loading dock and began backfilling around tower crane base. Gravel sub base was placed in the southern half of the parking lot in preparation to pave next week. IPDs taken on newly placed material.

MSE

Michael Kramlich

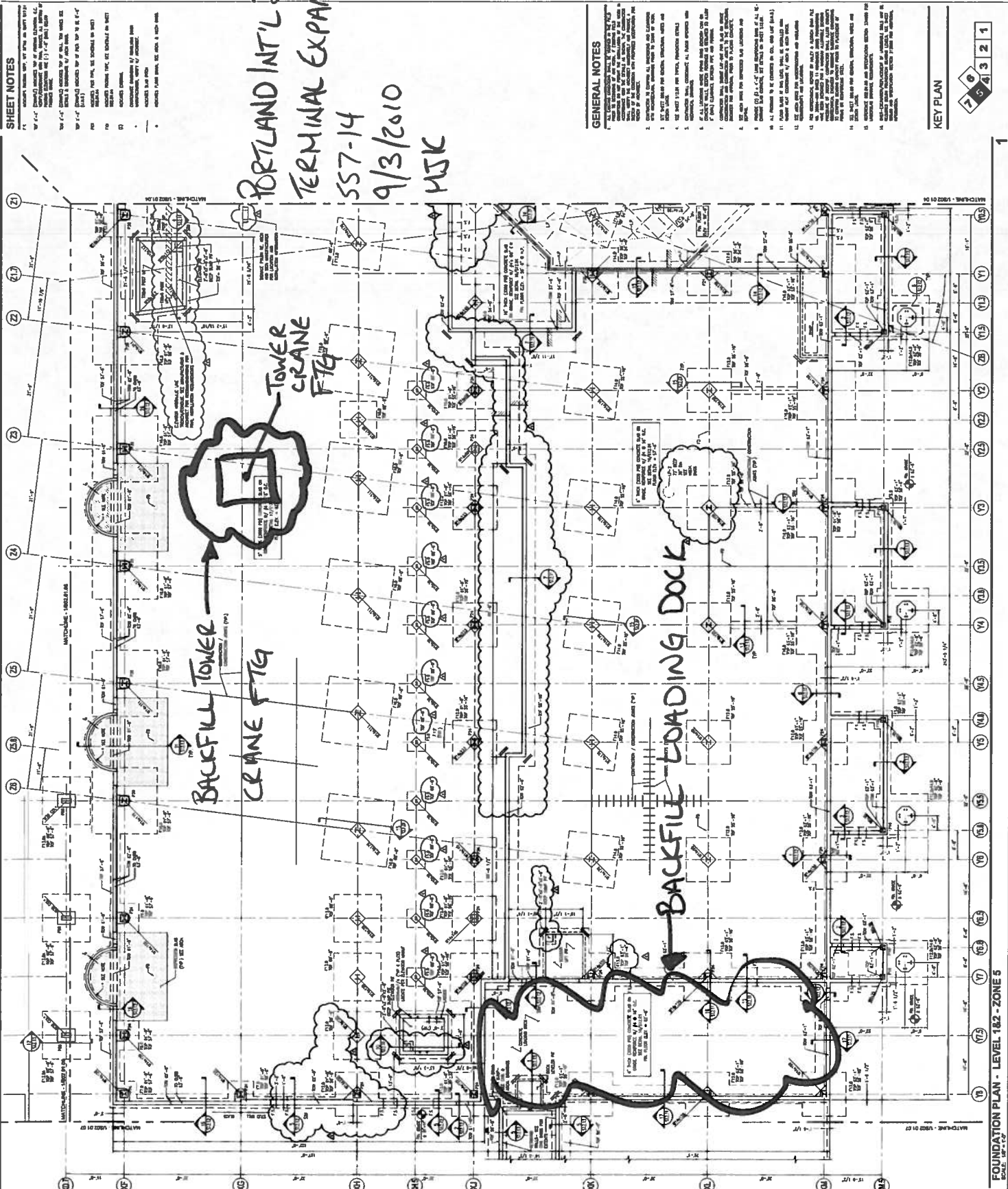
Prepared By

Matthew Grady

Matthew Grady

Reviewed By

IPD



PORTLAND INT'L AIRPORT
 TERMINAL EXPANSION
 557-14
 9/3/2010
 HJK

Portland International
 Jetport
 1001 Westbrook Street
 Portland, Maine 04102

Gensler

nest ASSOCIATES, INC.
 1000 State Street
 Portland, ME 04102

SHEET NOTES
 1. ALL DIMENSIONS UNLESS OTHERWISE NOTED ARE IN FEET AND INCHES.
 2. ALL DIMENSIONS SHALL BE TO FACE UNLESS OTHERWISE NOTED.
 3. ALL DIMENSIONS SHALL BE TO CENTERLINE UNLESS OTHERWISE NOTED.
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GENERAL NOTES
 1. ALL DIMENSIONS UNLESS OTHERWISE NOTED ARE IN FEET AND INCHES.
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KEY PLAN

FOUNDATION PLAN - LEVEL 182 - ZONE 5

SCALE: 1/8" = 1'-0"

DATE: 9/3/2010

DESIGNER: HJK

CHECKER: [Signature]

PROJECT NO: 557-14

DATE: 9/3/2010

DESIGNER: HJK

CHECKER: [Signature]

PROJECT NO: 557-14

DATE: 9/3/2010

DESIGNER: HJK

CHECKER: [Signature]

PROJECT NO: 557-14

DATE: 9/3/2010

DESIGNER: HJK

CHECKER: [Signature]

PROJECT NO: 557-14

DATE: 9/3/2010

DESIGNER: HJK

CHECKER: [Signature]

PROJECT NO: 557-14

DATE: 9/3/2010

DESIGNER: HJK

S02.01.05

1/2

GEOTHERMAL TRENCH BACKFILL

**PORTLAND INT'L SEAPORT
TERMINAL EXPANSION
SS7-14
9/3/10
MSK**

SHEET NOTES

Level/Construct. Schedule

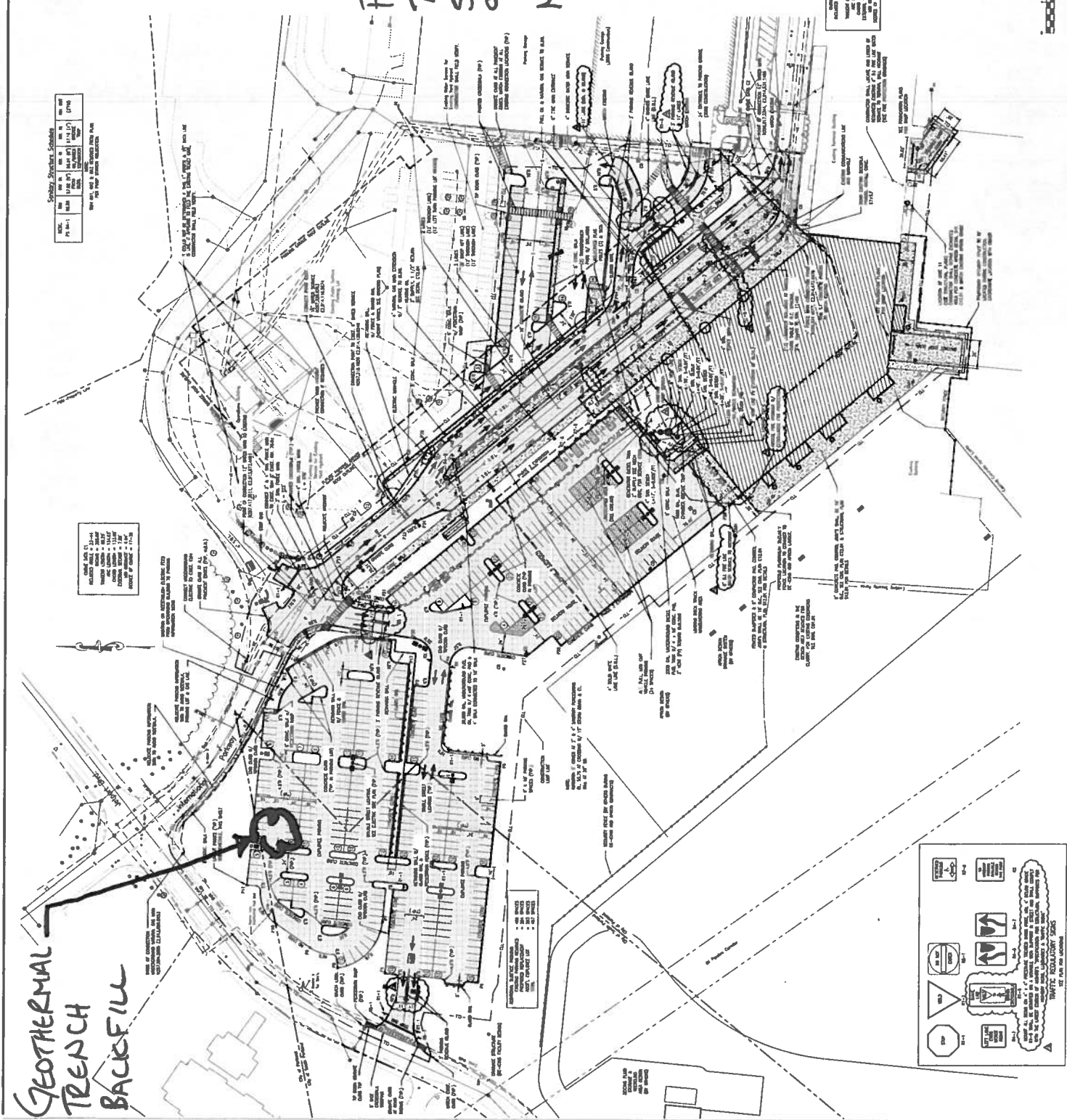
Level	Construct.	Schedule
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Secondary Structure Schedule

Code	Description	Notes
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100	100	100

NOTE: ALL GEOTHERMAL TRENCH BACKFILL SHALL BE PERFORMED IN ACCORDANCE WITH THE FOLLOWING SPECIFICATIONS:

- 1. ALL TRENCHES SHALL BE EXCAVATED TO THE REQUIRED DEPTH AND WIDTH.
- 2. THE TRENCHES SHALL BE BACKFILLED WITH GEOTHERMAL GRAVEL.
- 3. THE BACKFILL SHALL BE COMPACTED TO THE REQUIRED DENSITY.
- 4. THE TRENCHES SHALL BE COVERED WITH A MINIMUM OF 18" OF CONCRETE SLAB.



Portland International Jetport
1001 Westwood Street
Portland, Maine 04102

Gensler
meast ASSOCIATES, INC.
1001 Westwood Street
Portland, Maine 04102

NO.	DATE	DESCRIPTION	BY	CHKD.
1	07/27/09	ISSUE FOR PERMIT	MSK	MSK
2	07/27/09	ISSUE FOR PERMIT	MSK	MSK
3	07/27/09	ISSUE FOR PERMIT	MSK	MSK
4	07/27/09	ISSUE FOR PERMIT	MSK	MSK
5	07/27/09	ISSUE FOR PERMIT	MSK	MSK
6	07/27/09	ISSUE FOR PERMIT	MSK	MSK
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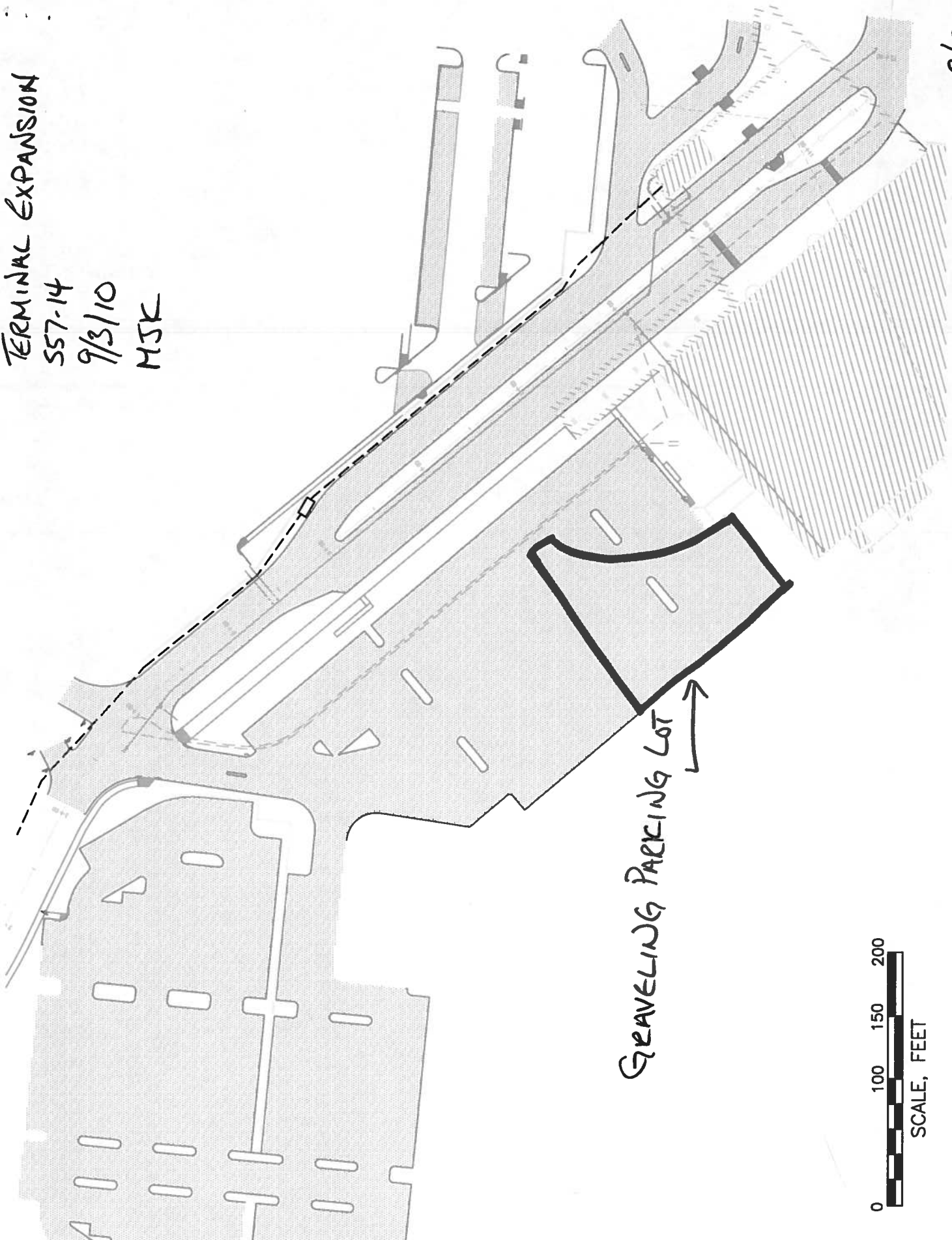
MEAST ASSOCIATES, INC.
1001 Westwood Street
Portland, Maine 04102

PROJECT INFORMATION
PROJECT NO. 02-01
SHEET NO. 02-01
DATE: 09/03/10

SCALE
AS SHOWN

GRAPHIC SCALE
1" = 10' - 0"

PORTLAND INT'L AIRPORT
TERMINAL EXPANSION
557-14
9/3/10
MSK



GRAVELING PARKING LOT

