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MAIL RECORDED COPY TO OWNER:
JACK ON THE RIVER, LLC
11043 Olinda St.
Sun Valley, CA 84790

AND MAIL RECORDED COPY TO:
St. George City
175 East 200 North
St. George, UT 84770

DOC # 20230027851

Agreement Page 1 of 37
Gary Christensen Washington County Recorder
09/15/2023 12:18:35 PM Fee \$ 0.00
By ST GEORGE CITY



Tax ID: SG-SG-5-2-32-251

**CITY OF ST. GEORGE LONG-TERM STORMWATER MAINTENANCE
AGREEMENT WITH JACK ON THE RIVER, LLC FOR RIVER PATH LANDING**

This Long-Term Stormwater Maintenance Agreement (“Agreement”) is made and entered into this 19th day of August, 2023 by and between the City of St. George, a municipal corporation, with offices at 175 East 200 North, St. George, Utah 84770 (“City”), and JACK ON THE RIVER, LLC, with offices at 11043 Olinda St., Sun Valley, CA 84790 (“Owner”).

RECITALS

WHEREAS, City is authorized and required to regulate and control the disposition of storm and surface waters within its boundaries, as set forth in the City of St. George Code, Stormwater Management, Title 9 Chapter 14, as amended (“Ordinance”), adopted pursuant to the Utah Water Quality Act, and pursuant to City’s MS4 Permit which requires stormwater runoff to be managed by the use of Stormwater Facilities and best management practices; and

WHEREAS, Owner owns real property located in the City of St. George, Washington County, Utah and more particularly described in Exhibit A and incorporated herein as part of this Agreement (“Property”); and

WHEREAS, Owner recognizes that post construction storm water facilities (“Facilities”) shall be installed or were installed pursuant to the approved development plans and specifications for the Property and must be maintained; and

WHEREAS, City and Owner have determined that it is in the best interest of the health, safety and welfare of the citizens of the City that the Facilities be constructed and maintained on the property and that Owner must maintain those Facilities.

AGREEMENT

NOW, THEREFORE, in consideration of the foregoing, the mutual covenants contained herein, and the following terms and conditions, the parties hereto agree as follows:

1. **RECITALS**. The Recitals above are hereby incorporated as part of this Agreement and are binding on the parties.

2. **FACILITIES.** The Facilities shall be or have been constructed by Owner in accordance with the approved plans and specifications for the development. Owner shall, at its sole cost and expense, operate and maintain the Facilities in good working condition and in accordance with the Schedule of Long-Term Maintenance Activities agreed hereto and attached as Exhibit B. Owner shall report biennially to the City on the City's approved forms or City's online reporting system detailing compliance with the requirements of this Agreement. Owner's Long-Term Stormwater Management Plan, (LTSWMP), is attached as Exhibit C. The LTSWMP must be adapted when site conditions and operations change and when existing programs are ineffective. Owner shall maintain the Property in compliance with this plan. When the plan is updated, the new LTSWMP shall be filed with the City Public Works Department and shall replace the LTSWMP on file with the City. The updated LTSWMP shall not be recorded.
3. **ACCESS AND INSPECTIONS.** Owner hereby grants permission to City, its authorized agents and employees, to enter upon the Property to inspect the Facilities whenever City deems necessary. City shall not unreasonably interfere with the business operations on Property. Except in case of an emergency, City shall give at least a 24-hour notice to Owner prior to entry. Notice may be given by posting the Property. Facilities shall be maintained in a manner that makes them available for inspection and maintenance. All inspections shall be conducted in a reasonable manner and at reasonable times. The purpose of the inspection shall be to determine and ensure that the Facilities are adequately maintained, are continuing to perform in an adequate manner, and are in compliance with all City requirements.
4. **FAILURE TO MAINTAIN.** In the event Owner fails to maintain the Facilities in good working order and in a manner that makes them available for inspection, City shall give written notice to Owner to cure such defects or deficiencies with a reasonable time frame for compliance. If Owner fails to comply within the timeframe, City may enter the Property to cure the defects.
5. **RIGHT TO CURE DEFECTS.** Owner hereby authorizes City, its authorized agents and employees, to enter upon the Property to cure the defects if Owner has failed to cure them within the reasonable time frame given for compliance. In case of an emergency, City may enter the Property immediately, without notice, and make the repairs. Owner is solely liable for maintenance of the Facilities. It is agreed that City shall have the right, but not the obligation, to elect to perform any or all of the maintenance activities if, in the City's sole judgment, Owner has failed to perform the same. City makes no representation that it intends to or will perform any of the maintenance activities and any election by City to perform any of the maintenance activities, shall in no way relieve Owner of its continuing maintenance obligations under this Agreement. If City elects to perform any of the maintenance activities, City shall be deemed to perform such work without warranty or representation as to the safety or effectiveness of such work, the work shall be deemed to be accepted by Owner "as is" and shall be covered by Owner's indemnity provisions below. If City performs any of the necessary maintenance activities Owner shall pay all of City's reasonable costs incurred in performing those necessary maintenance activities. Owner's obligation to pay City's costs of performing necessary maintenance activities is a continuing

obligation.

6. **COSTS.** Owner shall reimburse City within thirty (30) days of receipt of an invoice for the costs incurred by City in performing necessary maintenance activities. If not paid within the prescribed time period, City shall have the right to file a lien against the Property in the amount of such reasonable costs. The actions described in this section are in addition to and not in lieu of any and all legal remedies available to City as a result of Owner's failure to maintain the Facilities.
7. **NO ADDITIONAL LIABILITY.** It is the intent of this Agreement to insure the proper maintenance of the Facilities by the Owner. This Agreement shall not be deemed to create or affect any additional liability of any party for damage alleged to result from or caused by storm water runoff.
8. **EXHIBITS.** All exhibits/figures attached hereto are incorporated as part of this Agreement, except updates to Exhibit C shall not be recorded but shall be kept at the City Public Works Department.
9. **AGREEMENT TO RUN WITH THE LAND.** This Agreement shall be recorded at the Recorder's Office of Washington County and shall constitute a covenant running with the land and shall be binding on Owner only for such time as Owner holds title to the Property and shall run with the land and pass to subsequent owners while they own the Property.
10. **COMPLIANCE WITH APPLICABLE LAWS.** Owner expressly acknowledges and agrees that nothing in this Agreement shall be deemed to relieve Owner from any obligation to comply with all applicable requirements of City, state and federal law including the payment of fees and compliance with all other applicable ordinances, resolutions, regulations, policies and procedures of City, except as modified, waived or declared in this Agreement.
11. **INTEGRATION.** This Agreement contains the entire Agreement with respect to the subject matter hereof and integrates all prior conversations, discussions or understanding of whatever kind or nature and may only be modified by a subsequent writing duly executed by the parties hereto. In the event of a conflict between this Agreement and any other documents with Owner, this Agreement shall govern.
12. **RESERVED LEGISLATIVE POWERS.** Nothing in this Agreement shall limit the future exercise of the police power by the City in enacting zoning, subdivision, development, transportation, environmental, open space and related land use plans, policies, ordinances and regulations after the date of this Agreement. This Agreement is not intended to and does not bind the St. George City Council in the independent exercise of its legislative discretion with respect to such zoning regulations.
13. **INDEMNITY AND LIABILITY.** City shall not be liable for Owner's stormwater or the Facilities. Owner shall indemnify, defend and hold harmless City, employees, elected officials, officers, and agents to the extent each of them is acting in their official capacity on

behalf of the City (collectively "City") against all claims, demands, causes or action, suits or judgments, including but not limited to all claims, demands, causes of action, suits or judgments for death or injuries to persons or for loss of or damage to property, arising out of Owner's breach of this Agreement. Notwithstanding, this indemnification obligation shall not include an indemnification of the City for claims, demands, causes or action, liabilities, damages, suits or judgments arising out of the City's negligence. In the event of any such claims made or suits filed against City, City shall give Owner prompt written notice. Owner agrees to defend against any such claims brought or actions filed against City, whether such claims or actions are rightfully or wrongfully brought or filed. Owner agrees that City may employ attorneys of its own selection to appear and defend the claim or action on its own behalf at the expense of Owner. Said attorney fees shall be reasonable and subject to review by Owner. Owner shall be responsible for all reasonable costs associated with any claim, demand, action, suit or judgment including reasonable attorney fees for which they indemnify or defend City. If any judgment or claims are entered against City, its authorized agents or employees, Owner shall pay for all reasonable costs and expenses in connection herewith.

14. **COMMON INTEREST DEVELOPMENTS.** If the Property is developed as a Common Interest Development which is defined as membership in or ownership of an "Association" which is responsible for some or all of the commonly owned or controlled area, then the following provisions shall apply during such time as the Property is encumbered by a "Declaration", and the Common Area is managed and controlled by the Association:
- (a) The Association, through its Board of Directors, shall assume full responsibility to perform the maintenance activities required pursuant to this Agreement, and shall undertake all actions and efforts necessary to accomplish the maintenance activities, including but not limited to, levying regular or special assessments against each member of the Association sufficient to provide funding for the maintenance activities, conducting a vote of the membership related to such assessments if required.
 - (b) No provision of the Declaration, nor any other governing document of the Association or grant of authority to its members, shall grant or recognize a right of any member or other person to alter, improve, maintain or repair any of the Property in any manner which would impair the functioning of the Facilities. In the event of any conflict between the terms of this Agreement and the Declaration or other Association governing documents, the provisions of this Agreement shall prevail.
15. **NO WAIVER OF GOVERNMENTAL IMMUNITY.** Nothing in this Agreement is intended to or shall be deemed to be a waiver of the City's governmental immunity as set forth in applicable statutory law and case law except as otherwise set forth herein.
16. **GOVERNING LAW AND VENUE.** This Agreement shall be construed according to the laws of the State of Utah. The parties agree that jurisdiction and venue for all legal actions, unless they involve a cause of action with mandatory federal jurisdiction, shall be the Fifth District Court, Washington County, State of Utah. The parties further agree that the Federal District Court for the District of Utah shall be the venue for any cause of action with mandatory federal jurisdiction.
17. **LEGAL FEES.** Should any party default on any of the covenants or agreements contained

herein, the defaulting party shall pay all costs and expenses, including reasonable attorney's fees, which may arise or accrue from enforcing this Agreement or in pursuing any remedy provided hereunder or by applicable law, whether such remedy is pursued by filing a lawsuit or otherwise. This obligation of the defaulting party to pay costs and expenses includes, without limitation, all costs and expenses, including reasonable attorney's fees incurred for appeals and bankruptcy proceedings. If either party commences legal action to interpret any term of this Agreement, the prevailing party shall be entitled to recover all reasonable attorneys' fees, court costs, and any other costs incurred in connection with such action.

18. **NOTICES.** All notices required herein, and subsequent correspondence in connection with this Agreement shall be mailed to the following:

City of St. George
Attn: City Attorney
175 East 200 North
St. George, Utah, 84770

JACK ON THE RIVER, LLC
Attn:
11043 Olinda St.
Sun Valley, CA, 91352

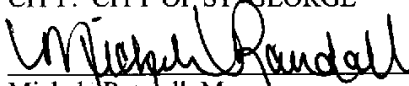
Such notices shall be deemed delivered following the mailing of such notices in the United States mail. Adequate notice shall be deemed given at the addresses set forth herein unless written notice is given by either party of a change of address.

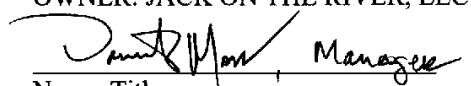
19. **SUCCESSORS AND ASSIGNS.** Owner shall not assign, sublet, sell, transfer, or otherwise dispose of any interest in this Agreement, including to any type of owner's association, without assigning the rights and the responsibilities under this Agreement. This Agreement shall be binding upon and inure to the benefit of the parties hereto, their successors and permitted assigns, but shall not inure to the benefit of any third party or other person.
20. **NO JOINT VENTURE, PARTNERSHIP OR THIRD-PARTY RIGHTS.** It is not intended by this Agreement to, and nothing contained in this Agreement shall, create any partnership, joint venture or other arrangement between the parties. No term or provision of this Agreement is intended to or shall be for the benefit of any person, firm, organization or corporation not a party hereto, and no such other person, firm, organization or corporation shall have any right or cause of action hereunder.
21. **SEVERABILITY.** If any provision of this Agreement is declared invalid by a court of competent jurisdiction, the remaining provisions shall not be affected, and shall remain in full force and effect.
22. **CONSTRUCTION.** Each of the parties hereto has had the opportunity to review this Agreement with counsel of their choosing and the rule of contracts requiring interpretation of a contract against the party drafting the same is hereby waived and shall not apply in interpreting this Agreement.
23. **SURVIVAL.** It is expressly agreed that the terms, covenants and conditions of this Agreement

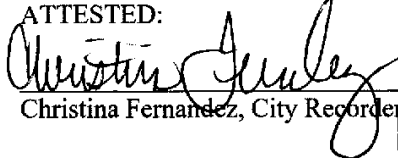
shall survive any legal act or conveyance required under this Agreement.

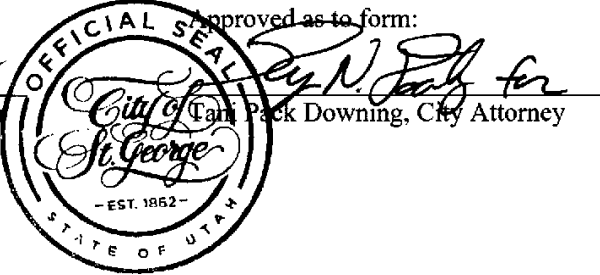
- 24. **HEADINGS.** The section and other headings in this Agreement are for reference purposes only and shall not in any way affect the meaning or interpretation of this Agreement.
- 25. **COUNTERPARTS.** This Agreement may be executed in counterparts each of which shall be an original and shall constitute one and the same agreement.
- 26. **AUTHORITY OF PARTIES.** The parties executing this Agreement hereby warrant and represent that they are duly authorized to do so in the capacity stated.

IN WITNESS WHEREOF, the parties have executed this Agreement the day and year first above written.

CITY: CITY OF ST. GEORGE

Michele Randall, Mayor

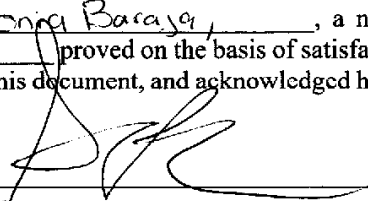
OWNER: JACK ON THE RIVER, LLC
 Manager
Name, Title

ATTESTED:

Christina Fernandez, City Recorder



STATE OF UTAH)
 SS.
County of Washington)

On the 18 day of August 2023, before me, Sonia Barajas, a notary public, personally appeared Daniel T. Moore proved on the basis of satisfactory evidence to be the person whose name is subscribed to in this document, and acknowledged he/she executed the same voluntarily for its stated purpose.


Notary Public



ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California
County of Los Angeles

On August 18, 2023 before me, Sonia Barajas, Notary Public
(insert name and title of the officer)

personally appeared Daniel T. Moore
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature [Signature] (Seal)



Surrey affidavit of no change
state of Utah.

LONG-TERM STORMWATER MAINTENANCE AGREEMENT

EXHIBIT A

Legal Description(s)

Parcel SG-5-2-32-251

**LEGAL DESCRIPTION –(AS SHOWN ON WASHINGTON COUNTY RECORDS)
S: 32 T: 42S R: 15W BEGINNING AT A POINT BEING SOUTH 00°32'03" WEST,
2686.48 FEET ALONG THE SECTION LINE TO THE QUARTER CORNER COMMON
TO SECTIONS 32 AND 33 AND SOUTH 1284.66 FEET AND WEST 598.83 FEET FROM
THE CORNER COMMON TO SECTIONS 28, 29, 32 AND 33, TOWNSHIP 42 SOUTH,
RANGE 15 WEST, SALT LAKE BASE AND MERIDIAN AND RUNNING THENCE
SOUTH 12°23'15" WEST, 237.56 FEET; THENCE WESTERLY 74.27 FEET ALONG
AN ARC OF A 2794.00 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS
SOUTH 12°35'34" WEST, LONG CHORD BEARS NORTH 78°10'08" WEST, 74.27
FEET WITH A CENTRAL ANGLE OF 01°31'23"); THENCE WESTERLY 669.16 FEET
ALONG AN ARC OF A 2794.00 FOOT RADIUS CURVE TO THE LEFT (CENTER
BEARS SOUTH 11°04'11" WEST, LONG CHORD BEARS NORTH 85°47'29" WEST,
667.56 FEET WITH A CENTRAL ANGLE OF 13°43'20"); THENCE WESTERLY 180.21
FEET ALONG AN ARC OF A 2781.04 FOOT RADIUS CURVE TO THE LEFT
(CENTER BEARS SOUTH 01°10'51" WEST, LONG CHORDS BEARS SOUTH
89°19'28" WEST, 180.18 FEET WITH A CENTRAL ANGLE OF 03°42'46"); THENCE
WESTERLY 40.08 FEET ALONG AN ARC OF A 2806.00 FOOT RADIUS CURVE TO
THE LEFT (CENTER BEARS SOUTH 06°19'55" EAST, LONG CHORD BEARS
SOUTH 83°15'32" WEST, 40.08 FEET WITH A CENTRAL ANGLE OF 00°49'06");
THENCE SOUTH 82°50'58" WEST, 61.10 FEET; THENCE WESTERLY 7.46 FEET
ALONG AN ARC OF A 36.00 FOOT RADIUS CURVE TO THE RIGHT (CENTER
BEARS NORTH 07°09'02" WEST, LONG CHORD BEARS SOUTH 88°46'58" WEST,
7.44 FEET WITH A CENTRAL ANGLE OF 11°52'00"); THENCE NORTH 17°11'21"
WEST, 464.14 FEET; THENCE SOUTH 55°28'12" EAST, 32.62 FEET; THENCE
SOUTH 51°21'40" EAST, 15.52 FEET; THENCE EASTERLY 90.84 FEET ALONG AN
ARC OF A 151.84 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH
38°38'20" EAST, LONG CHORD BEARS SOUTH 68°29'59" EAST, 89.49 FEET WITH
A CENTRAL ANGLE OF 34°16'38"); THENCE EASTERLY 77.59 FEET ALONG AN
ARC OF A 243.82 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH
04°21'42" WEST, LONG CHORD BEARS SOUTH 76°31'19" EAST, 77.26 FEET WITH
A CENTRAL ANGLE OF 18°13'59"); THENCE SOUTHEASTERLY 176.25 FEET
ALONG AN ARC OF A 5552.92 FOOT RADIUS CURVE TO THE RIGHT (CENTER
BEARS SOUTH 22°35'41" WEST, LONG CHORD BEARS SOUTH 66°29'46" EAST,
176.25 FEET WITH A CENTRAL ANGLE OF 01°49'07"); THENCE
SOUTHEASTERLY 129.59 FEET ALONG AN ARC OF A 493.11 FOOT RADIUS
CURVE TO THE RIGHT (CENTER BEARS SOUTH 24°24'48" WEST, LONG CHORD**

BEARS SOUTH 58°03'28" EAST, 129.22 FEET WITH A CENTRAL ANGLE OF 15°03'28"); THENCE SOUTHEASTERLY 69.93 FEET ALONG AN ARC OF A 384.97 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 39°28'16" EAST, LONG CHORD BEARS SOUTH 55°43'58" EAST, 69.83 FEET WITH A CENTRAL ANGLE OF 10°24'28"); THENCE EASTERLY 83.88 FEET ALONG AN ARC OF A 202.42 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 29°03'48" EAST, LONG CHORD BEARS SOUTH 72°48'28" EAST, 83.28 FEET WITH A CENTRAL ANGLE OF 23°44'31"); THENCE EASTERLY 69.49 FEET ALONG AN ARC OF A 172.97 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 05°19'17" WEST, LONG CHORD BEARS SOUTH 73°10'12" EAST, 69.02 FEET WITH A CENTRAL ANGLE OF 23°01'02"); THENCE EASTERLY 78.79 FEET ALONG AN ARC OF A 192.96 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 28°20'19" EAST, LONG CHORD BEARS SOUTH 73°21'34" EAST, 78.25 FEET WITH A CENTRAL ANGLE OF 23°23'45"); THENCE SOUTH 85°03'26" EAST, 82.47 FEET; THENCE SOUTH 28°21'35" EAST, 21.30 FEET; THENCE SOUTH 70°55'02" EAST, 55.83 FEET; THENCE NORTH 32°52'49" EAST, 185.53 FEET; THENCE SOUTH 77°36'45" EAST, 227.18 FEET TO THE POINT OF BEGINNING.

LESS: BEGINNING AT A POINT ON THE THREAD OF THE VIRGIN RIVER, SAID POINT BEING SOUTH 00°32'03" WEST 2,686.48 FEET ALONG THE SECTION LINE TO THE QUARTER CORNER COMMON TO SECTIONS 32 AND 33, AND SOUTH 1,228.33 FEET AND WEST 855.33 FEET FROM THE CORNER COMMON TO SECTIONS 28, 29, 32 AND 33, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE AND MERIDIAN, AND RUNNING THENCE SOUTH 77°36'45" EAST 35.43 FEET TO THE TOP OF A RIP RAP ROCK WALL; THENCE WESTERLY THE FOLLOWING (20) COURSES ALONG THE TOP OF SAID RIP RAP ROCK WALL; THENCE SOUTH 32°52'49" WEST 185.53 FEET; THENCE NORTH 70°55'02" WEST 55.83 FEET; THENCE NORTH 28°21'35" WEST 21.30 FEET; THENCE NORTH 85°03'26" WEST 82.47 FEET; THENCE NORTH 79°12'30" WEST 39.33 FEET; THENCE NORTH 67°30'37" WEST 39.33 FEET; THENCE NORTH 67°24'57" WEST 34.69 FEET; THENCE NORTH 78°55'28" WEST 34.69 FEET; THENCE NORTH 78°44'36" WEST 41.86 FEET; THENCE NORTH 66°52'20" WEST 41.86 FEET; THENCE NORTH 55°43'59" WEST 69.83 FEET; THENCE NORTH 54°17'37" WEST 64.75 FEET; THENCE NORTH 61°49'21" WEST 64.75 FEET; THENCE NORTH 66°29'46" WEST 176.23 FEET; THENCE NORTH 71°57'49" WEST 38.75 FEET; THENCE NORTH 81°04'48" WEST 38.75 FEET; THENCE NORTH 77°04'09" WEST 45.25 FEET; THENCE NORTH 59°55'50" WEST 45.25 FEET; THENCE NORTH 51°21'40" WEST 15.52 FEET; THENCE NORTH 55°28'12" WEST 32.62 FEET TO THE EASTERLY LINE OF RIVER ROAD; THENCE NORTH 17°11'21" WEST 213.88 FEET ALONG THE EASTERLY LINE OF SAID RIVER ROAD TO THE THREAD OF THE VIRGIN RIVER; THENCE EASTERLY THE FOLLOWING (8) COURSES ALONG THE THREAD OF THE VIRGIN RIVER; THENCE SOUTHEASTERLY 170.47 FEET ALONG AN ARC OF A 462.06 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 12°14'42" WEST, LONG CHORD BEARS SOUTH 67°11'10" EAST 169.50 FEET WITH A CENTRAL ANGLE OF 21°08'17"); THENCE SOUTH EASTERLY 208.65 FEET ALONG AN ARC OF A 4,478.78 FOOT RADIUS CURVE TO

THE LEFT (CENTER BEARS NORTH 33°22'59" EAST, LONG CHORD BEARS SOUTH 57°57'06" EAST 208.63 FEET WITH A CENTRAL ANGLE OF 02°40'09"); THENCE SOUTHEASTERLY 330.11 FEET ALONG AN ARC OF A 35,280.07 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 30°42'50" WEST, LONG CHORD BEARS SOUTH 59°01'05" EAST 330.11 FEET WITH A CENTRAL ANGLE OF 00°32'10"); THENCE SOUTHEASTERLY 69.33 FEET ALONG AN ARC OF A 144.68 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 31°15'00" WEST, LONG CHORD BEARS SOUTH 45°01'17" EAST 68.67 FEET WITH A CENTRAL ANGLE OF 27°27'27"); THENCE SOUTHEASTERLY 66.26 FEET ALONG AN ARC OF A 92.28 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 58°42'27" EAST, LONG CHORD BEARS SOUTH 51°51'45" EAST 64.85 FEET WITH A CENTRAL ANGLE OF 41°08'24"); THENCE EASTERLY 153.31 FEET ALONG AN ARC OF A 589.19 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 24°05'36" EAST, LONG CHORD BEARS SOUTH 73°21'40" EAST 152.88 FEET WITH A CENTRAL ANGLE OF 14°54'32"); THENCE EASTERLY 109.83 FEET ALONG AN ARC OF A 87.23 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 23°44'21" EAST, LONG CHORD BEARS NORTH 77°40'12" EAST 102.72 FEET WITH A CENTRAL ANGLE OF 72°08'19"); THENCE NORTHEASTERLY 75.83 FEET ALONG AN ARC OF A 1,434.74 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 37°31'38" WEST, LONG CHORD BEARS NORTH 50°57'31" EAST 75.82 FEET WITH A CENTRAL ANGLE OF 03°01'42") TO THE POINT OF BEGINNING.

LESS: COMMENCING AT THE WEST QUARTER CORNER OF SECTION 33; THENCE SOUTH 1206.35 FEET; THENCE WEST 1522.11 FEET TO THE POINT OF BEGINNING; THENCE SOUTH 20 DEGREES 45 MINUTES 12 SECONDS EAST 140.74 FEET THENCE SOUTH 01 DEGREES 23 MINUTES 25 SECONDS EAST 114.06 FEET TO THE NORTH RIGHT OF WAY LINE OF 1450 SOUTH STREET; THENCE ALONG SAID NORTH RIGHT OF WAY LINE THE FOLLOWING FOUR (4) COURSES:; (1) ALONG A CURVE TURNING TO THE LEFT WITH AN ARC LENGTH OF 98.98 FEET, A RADIUS OF 2781.04 FEET, A CHORD BEARING OF SOUTH 88 DEGREES 29 MINUTES 16 SECONDS WEST, AND A CHORD LENGTH OF 98.98 FEET; (2) SOUTH 83 DEGREES 15 MINUTES 32 SECONDS WEST 40.08 FEET; (3) SOUTH 82 DEGREES 50 MINUTES 58 SECONDS WEST 61.10 FEET; AND (4) ALONG A CURVE TURNING TO THE RIGHT WITH AN ARC LENGTH OF 7.46 FEET, A RADIUS OF 36.00 FEET, A CHORD BEARING OF SOUTH 88 DEGREES 46 MINUTES 58 SECONDS WEST, AND A CHORD LENGTH OF 7.44 FEET TO THE EAST RIGHT OF WAY LINE OF RIVER ROAD; THENCE NORTH 17 DEGREES 11 MINUTES 21 SECONDS WEST ALONG SAID EAST RIGHT OF WAY LINE 266.98 FEET; THENCE NORTH 88 DEGREES 36 MINUTES 36 SECONDS EAST 233.14 FEET TO THE POINT OF BEGINNING.

LESS: BEGINNING AT A POINT BEING SOUTH 1,206.35 FEET AND WEST 1,522.11 FEET FROM THE WEST QUARTER CORNER OF SECTION 33, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE & MERIDIAN, AND RUNNING; THENCE SOUTH 88°36'36" WEST 233.15 FEET TO THE EASTERLY LINE OF

**RIVER ROAD; THENCE NORTH 17°11'21" WEST 197.14 FEET ALONG SAID
EASTERLY LINE OF RIVER ROAD; THENCE SOUTH 55°28'12" EAST 32.62 FEET;
THENCE SOUTH 51°21'40" EAST 15.52 FEET; THENCE SOUTH 59°55'50" EAST
45.25 FEET; THENCE SOUTH 77°04'09" EAST 45.25 FEET; THENCE SOUTH
81°04'48" EAST 38.75 FEET; THENCE SOUTH 71°57'49" EAST 38.75 FEET; THENCE
SOUTH 66°29'46" EAST 71.34 FEET; THENCE SOUTH 20°45'12" EAST 80.45 FEET
TO THE POINT OF BEGINNING.**

**LESS: BEGINNING AT A POINT ON THE NORTHERLY LINE OF 1450 SOUTH
STREET, SAID POINT BEING SOUTH 00°32'03" WEST 1464.69 FEET ALONG THE
SECTION LINE AND WEST 954.91 FEET FROM THE EAST QUARTER CORNER OF
SECTION 32, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE &
MERIDIAN, AND RUNNING; THENCE WESTERLY THE FOLLOWING (2)
COURSES ALONG SAID NORTHERLY LINE OF 1450 SOUTH STREET; THENCE
WESTERLY 420.26 FEET ALONG AN ARC OF A 2,794.00 FOOT RADIUS CURVE TO
THE LEFT (CENTER BEARS SOUTH 05°57'55" WEST, LONG CHORD BEARS
NORTH 88°20'38" WEST 419.86 FEET WITH A CENTRAL ANGLE OF 08°37'05");
THENCE WESTERLY 81.23 FEET ALONG AN ARC OF A 2,781.04 FOOT RADIUS
CURVE TO THE LEFT (CENTER BEARS SOUTH 01°10'50" WEST, LONG CHORD
BEARS NORTH 89°39'23" WEST 81.23 FEET WITH A CENTRAL ANGLE OF
01°40'25"); THENCE NORTH 01°23'25" WEST 114.07 FEET; THENCE NORTH
20°45'12" WEST 221.19 FEET; THENCE SOUTH 66°29'46" EAST 104.87 FEET;
THENCE SOUTH 61°49'21" EAST 64.75 FEET; THENCE SOUTH 54°17'37" EAST
64.75 FEET; THENCE SOUTH 55°43'S9" EAST 69.83 FEET; THENCE SOUTH
66°52'20" EAST 41.86 FEET; THENCE SOUTH 78°44'36" EAST 41.86 FEET; THENCE
SOUTH 78°55'28" EAST 34.69 FEET; THENCE SOUTH 67°24'57" EAST 34.69 FEET;
THENCE SOUTH 67°30'37" EAST 39.33 FEET; THENCE SOUTH 79°12'30" EAST
39.33 FEET; THENCE SOUTH 85°03'26" EAST 82.46 FEET; THENCE SOUTH
28°21'35" EAST 21.30 FEET; THENCE SOUTH 70°55'02" EAST 55.83 FEET; THENCE
SOUTH 32°52'49" WEST 86.79 FEET TO THE POINT OF BEGINNING.**

LONG-TERM STORMWATER MAINTENANCE AGREEMENT

Exhibit B

Schedule of Long-Term Maintenance Activities
City of St. George, Utah

Activity	Frequency	Notes
Inspection	Biennial	Owner shall report biennially to the City on the City's approved forms or City's online reporting system, detailing compliance with the requirements of this Agreement.
Mowing and maintenance of vegetation	Variable, depending on vegetation and desired aesthetics	Landscaping and vegetation should be cared for throughout the year to ensure that proper sediment removal and infiltration is maintained. All trimmings shall be removed from the Property.
Remove trash and debris	As needed or following each storm	Trash and debris shall be removed from the Property regularly to ensure that the Facilities function properly and operate effectively. Trash often collects at inlet and outlet structures. These need to be cleaned regularly.
Inspect and maintain inlet and outlet structures	Monthly	The inlet and outlet structures should be inspected for damage and proper operation.
Sediment removal	Variable (2-5 years is typical)	The removal of sediment is necessary if the Facilities begin to lose capacity or effectiveness. The Owner will remove and dispose of all accumulated sediments which shall be disposed of properly, offsite.

EXHIBIT C

Long-Term Stormwater Management Plan

for:

River Path Landing
St. George, Utah 84770

Owner:

Jack on the River LLC
1103 Olinda Street
Sun Valley, CA 84790

Property Manager:

Jack on the River LLC
1103 Olinda Street
Sun Valley, CA 84790

Parcel #: SG-5-2-32-251

SG-5-2-32-251

S: 32 T: 42S R: 15W BEGINNING AT A POINT BEING SOUTH 00°32'03" WEST, 2686.48 FEET ALONG THE SECTION LINE TO THE QUARTER CORNER COMMON TO SECTIONS 32 AND 33 AND SOUTH 1284.66 FEET AND WEST 598.83 FEET FROM THE CORNER COMMON TO SECTIONS 28, 29, 32 AND 33, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE AND MERIDIAN AND RUNNING THENCE SOUTH 12°23'15" WEST, 237.56 FEET; THENCE WESTERLY 74.27 FEET ALONG AN ARC OF A 2794.00 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS SOUTH 12°35'34" WEST, LONG CHORD BEARS NORTH 78°10'08" WEST, 74.27 FEET WITH A CENTRAL ANGLE OF 01°31'23"); THENCE WESTERLY 669.16 FEET ALONG AN ARC OF A 2794.00 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS SOUTH 11°04'11" WEST, LONG CHORD BEARS NORTH 85°47'29" WEST, 667.56 FEET WITH A CENTRAL ANGLE OF 13°43'20"); THENCE WESTERLY 180.21 FEET ALONG AN ARC OF A 2781.04 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS SOUTH 01°10'51" WEST, LONG CHORDS BEARS SOUTH 89°19'28" WEST, 180.18 FEET WITH A CENTRAL ANGLE OF 03°42'46"); THENCE WESTERLY 40.08 FEET ALONG AN ARC OF A 2806.00 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS SOUTH 06°19'55" EAST, LONG CHORD BEARS SOUTH 83°15'32" WEST, 40.08 FEET WITH A CENTRAL ANGLE OF 00°49'06"); THENCE SOUTH 82°50'58" WEST, 61.10 FEET; THENCE WESTERLY 7.46 FEET ALONG AN ARC OF A 36.00 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS NORTH 07°09'02" WEST, LONG CHORD BEARS SOUTH 88°46'58" WEST, 7.44 FEET WITH A CENTRAL ANGLE OF 11°52'00"); THENCE NORTH 17°11'21" WEST, 464.14 FEET; THENCE SOUTH 55°28'12" EAST, 32.62 FEET; THENCE SOUTH 51°21'40" EAST, 15.52 FEET; THENCE EASTERLY 90.84 FEET ALONG AN ARC OF A 151.84 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 38°38'20" EAST, LONG CHORD BEARS SOUTH 68°29'59" EAST, 89.49 FEET WITH A CENTRAL ANGLE OF 34°16'38"); THENCE EASTERLY 77.59 FEET ALONG AN ARC OF A 243.82 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 04°21'42" WEST, LONG CHORD BEARS SOUTH 76°31'19" EAST, 77.26 FEET WITH A CENTRAL ANGLE OF 18°13'59"); THENCE SOUTHEASTERLY 176.25 FEET ALONG AN ARC OF A 5552.92 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 22°35'41" WEST, LONG CHORD BEARS SOUTH 66°29'46" EAST, 176.25 FEET WITH A CENTRAL ANGLE OF 01°49'07"); THENCE SOUTHEASTERLY 129.59 FEET ALONG AN ARC OF A 493.11 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 24°24'48" WEST, LONG CHORD BEARS SOUTH 58°03'28" EAST, 129.22 FEET WITH A CENTRAL ANGLE OF 15°03'28"); THENCE SOUTHEASTERLY 69.93 FEET ALONG AN ARC OF A 384.97 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 39°28'16" EAST, LONG CHORD BEARS SOUTH 55°43'58" EAST, 69.83 FEET WITH A CENTRAL ANGLE OF 10°24'28"); THENCE EASTERLY 83.88 FEET ALONG AN ARC OF A 202.42 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 29°03'48" EAST, LONG CHORD BEARS SOUTH 72°48'28" EAST, 83.28 FEET WITH A CENTRAL ANGLE OF 23°44'31"); THENCE EASTERLY 69.49 FEET ALONG AN ARC OF A 172.97 FOOT RADIUS

CURVE TO THE RIGHT (CENTER BEARS SOUTH 05°19'17" WEST, LONG CHORD BEARS SOUTH 73°10'12" EAST, 69.02 FEET WITH A CENTRAL ANGLE OF 23°01'02"); THENCE EASTERLY 78.79 FEET ALONG AN ARC OF A 192.96 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 28°20'19" EAST, LONG CHORD BEARS SOUTH 73°21'34" EAST, 78.25 FEET WITH A CENTRAL ANGLE OF 23°23'45"); THENCE SOUTH 85°03'26" EAST, 82.47 FEET; THENCE SOUTH 28°21'35" EAST, 21.30 FEET; THENCE SOUTH 70°55'02" EAST, 55.83 FEET; THENCE NORTH 32°52'49" EAST, 185.53 FEET; THENCE SOUTH 77°36'45" EAST, 227.18 FEET TO THE POINT OF BEGINNING.

LESS: BEGINNING AT A POINT ON THE THREAD OF THE VIRGIN RIVER, SAID POINT BEING SOUTH 00°32'03" WEST 2,686.48 FEET ALONG THE SECTION LINE TO THE QUARTER CORNER COMMON TO SECTIONS 32 AND 33, AND SOUTH 1,228.33 FEET AND WEST 855.33 FEET FROM THE CORNER COMMON TO SECTIONS 28, 29, 32 AND 33, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE AND MERIDIAN, AND RUNNING THENCE SOUTH 77°36'45" EAST 35.43 FEET TO THE TOP OF A RIP RAP ROCK WALL; THENCE WESTERLY THE FOLLOWING (20) COURSES ALONG THE TOP OF SAID RIP RAP ROCK WALL; THENCE SOUTH 32°52'49" WEST 185.53 FEET; THENCE NORTH 70°55'02" WEST 55.83 FEET; THENCE NORTH 28°21'35" WEST 21.30 FEET; THENCE NORTH 85°03'26" WEST 82.47 FEET; THENCE NORTH 79°12'30" WEST 39.33 FEET; THENCE NORTH 67°30'37" WEST 39.33 FEET; THENCE NORTH 67°24'57" WEST 34.69 FEET; THENCE NORTH 78°55'28" WEST 34.69 FEET; THENCE NORTH 78°44'36" WEST 41.86 FEET; THENCE NORTH 66°52'20" WEST 41.86 FEET; THENCE NORTH 55°43'59" WEST 69.83 FEET; THENCE NORTH 54°17'37" WEST 64.75 FEET; THENCE NORTH 61°49'21" WEST 64.75 FEET; THENCE NORTH 66°29'46" WEST 176.23 FEET; THENCE NORTH 71°57'49" WEST 38.75 FEET; THENCE NORTH 81°04'48" WEST 38.75 FEET; THENCE NORTH 77°04'09" WEST 45.25 FEET; THENCE NORTH 59°55'50" WEST 45.25 FEET; THENCE NORTH 51°21'40" WEST 15.52 FEET; THENCE NORTH 55°28'12" WEST 32.62 FEET TO THE EASTERLY LINE OF RIVER ROAD; THENCE NORTH 17°11'21" WEST 213.88 FEET ALONG THE EASTERLY LINE OF SAID RIVER ROAD TO THE THREAD OF THE VIRGIN RIVER; THENCE EASTERLY THE FOLLOWING (8) COURSES ALONG THE THREAD OF THE VIRGIN RIVER; THENCE SOUTHEASTERLY 170.47 FEET ALONG AN ARC OF A 462.06 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 12°14'42" WEST, LONG CHORD BEARS SOUTH 67°11'10" EAST 169.50 FEET WITH A CENTRAL ANGLE OF 21°08'17"); THENCE SOUTH EASTERLY 208.65 FEET ALONG AN ARC OF A 4,478.78 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 33°22'59" EAST, LONG CHORD BEARS SOUTH 57°57'06" EAST 208.63 FEET WITH A CENTRAL ANGLE OF 02°40'09"); THENCE SOUTHEASTERLY 330.11 FEET ALONG AN ARC OF A 35,280.07 FOOT RADIUS CURVE TO THE RIGHT (CENTER BEARS SOUTH 30°42'50" WEST, LONG CHORD BEARS SOUTH 59°01'05" EAST 330.11 FEET WITH A CENTRAL ANGLE OF 00°32'10"); THENCE SOUTHEASTERLY 69.33 FEET ALONG AN ARC OF A 144.68 FOOT RADIUS

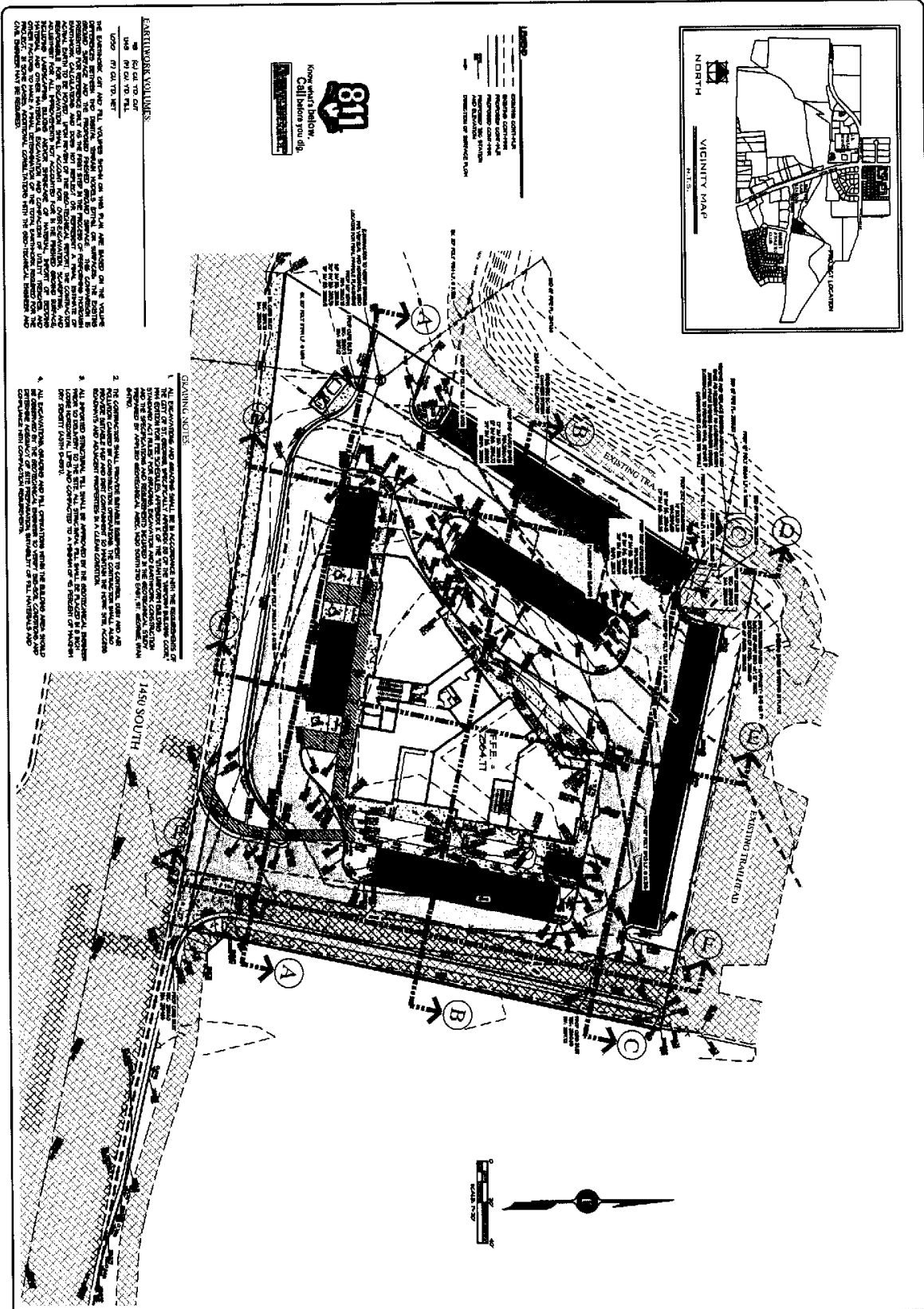
CURVE TO THE RIGHT (CENTER BEARS SOUTH 31*15'00" WEST, LONG CHORD BEARS SOUTH 45*01'17" EAST 68.67 FEET WITH A CENTRAL ANGLE OF 27*27'27"); THENCE SOUTHEASTERLY 66.26 FEET ALONG AN ARC OF A 92.28 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 58*42'27" EAST, LONG CHORD BEARS SOUTH 51*51'45" EAST 64.85 FEET WITH A CENTRAL ANGLE OF 41*08'24"); THENCE EASTERLY 153.31 FEET ALONG AN ARC OF A 589.19 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 24*05'36" EAST, LONG CHORD BEARS SOUTH 73*21'40" EAST 152.88 FEET WITH A CENTRAL ANGLE OF 14*54'32"); THENCE EASTERLY 109.83 FEET ALONG AN ARC OF A 87.23 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 23*44'21" EAST, LONG CHORD BEARS NORTH 77*40'12" EAST 102.72 FEET WITH A CENTRAL ANGLE OF 72*08'19"); THENCE NORTHEASTERLY 75.83 FEET ALONG AN ARC OF A 1,434.74 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS NORTH 37*31'38" WEST, LONG CHORD BEARS NORTH 50*57'31" EAST 75.82 FEET WITH A CENTRAL ANGLE OF 03*01'42") TO THE POINT OF BEGINNING.

LESS: COMMENCING AT THE WEST QUARTER CORNER OF SECTION 33; THENCE SOUTH 1206.35 FEET; THENCE WEST 1522.11 FEET TO THE POINT OF BEGINNING; THENCE SOUTH 20 DEGREES 45 MINUTES 12 SECONDS EAST 140.74 FEET THENCE SOUTH 01 DEGREES 23 MINUTES 25 SECONDS EAST 114.06 FEET TO THE NORTH RIGHT OF WAY LINE OF 1450 SOUTH STREET; THENCE ALONG SAID NORTH RIGHT OF WAY LINE THE FOLLOWING FOUR (4) COURSES:; (1) ALONG A CURVE TURNING TO THE LEFT WITH AN ARC LENGTH OF 98.98 FEET, A RADIUS OF 2781.04 FEET, A CHORD BEARING OF SOUTH 88 DEGREES 29 MINUTES 16 SECONDS WEST, AND A CHORD LENGTH OF 98.98 FEET: (2) SOUTH 83 DEGREES 15 MINUTES 32 SECONDS WEST 40.08 FEET: (3) SOUTH 82 DEGREES 50 MINUTES 58 SECONDS WEST 61.10 FEET: AND (4) ALONG A CURVE TURNING TO THE RIGHT WITH AN ARC LENGTH OF 7.46 FEET, A RADIUS OF 36.00 FEET, A CHORD BEARING OF SOUTH 88 DEGREES 46 MINUTES 58 SECONDS WEST, AND A CHORD LENGTH OF 7.44 FEET TO THE EAST RIGHT OF WAY LINE OF RIVER ROAD; THENCE NORTH 17 DEGREES 11 MINUTES 21 SECONDS WEST ALONG SAID EAST RIGHT OF WAY LINE 266.98 FEET; THENCE NORTH 88 DEGREES 36 MINUTES 36 SECONDS EAST 233.14 FEET TO THE POINT OF BEGINNING.

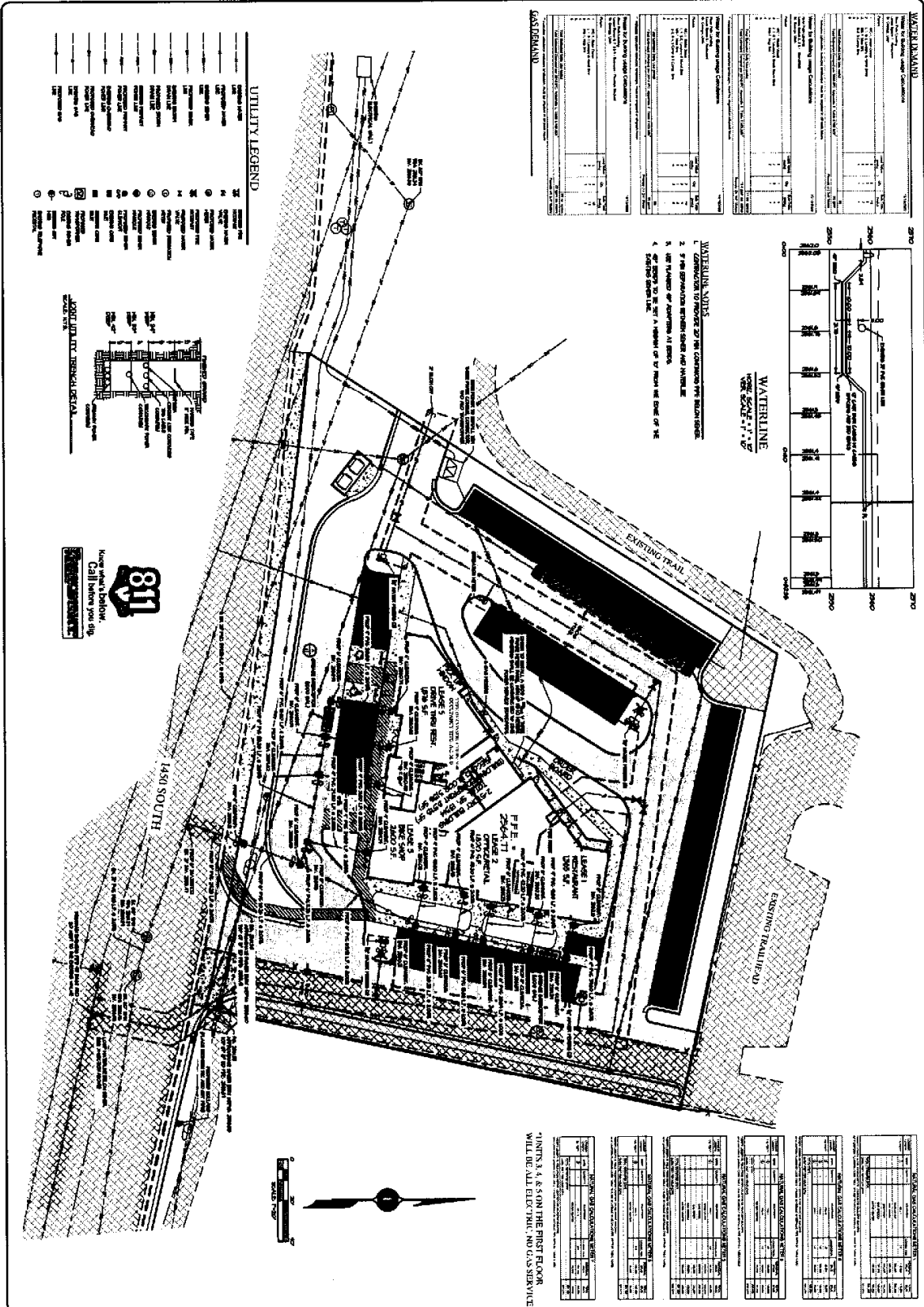
LESS: BEGINNING AT A POINT BEING SOUTH 1,206.35 FEET AND WEST 1,522.11 FEET FROM THE WEST QUARTER CORNER OF SECTION 33, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE & MERIDIAN, AND RUNNING; THENCE SOUTH 88*36'36" WEST 233.15 FEET TO THE EASTERLY LINE OF RIVER ROAD; THENCE NORTH 17*11'21" WEST 197.14 FEET ALONG SAID EASTERLY LINE OF RIVER ROAD; THENCE SOUTH 55*28'12" EAST 32.62 FEET; THENCE SOUTH 51*21'40" EAST 15.52 FEET; THENCE SOUTH 59*55'50" EAST 45.25 FEET; THENCE SOUTH 77*04'09" EAST 45.25 FEET; THENCE SOUTH 81*04'48" EAST 38.75 FEET; THENCE SOUTH

71*57'49" EAST 38.75 FEET; THENCE SOUTH 66*29'46" EAST 71.34 FEET;
THENCE SOUTH 20*45'12" EAST 80.45 FEET TO THE POINT OF BEGINNING.

LESS: BEGINNING AT A POINT ON THE NORTHERLY LINE OF 1450 SOUTH STREET, SAID POINT BEING SOUTH 00*32'03" WEST 1464.69 FEET ALONG THE SECTION LINE AND WEST 954.91 FEET FROM THE EAST QUARTER CORNER OF SECTION 32, TOWNSHIP 42 SOUTH, RANGE 15 WEST, SALT LAKE BASE & MERIDIAN, AND RUNNING; THENCE WESTERLY THE FOLLOWING (2) COURSES ALONG SAID NORTHERLY LINE OF 1450 SOUTH STREET; THENCE WESTERLY 420.26 FEET ALONG AN ARC OF A 2,794.00 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS SOUTH 05*57'55" WEST, LONG CHORD BEARS NORTH 88*20'38" WEST 419.86 FEET WITH A CENTRAL ANGLE OF 08*37'05"); THENCE WESTERLY 81.23 FEET ALONG AN ARC OF A 2,781.04 FOOT RADIUS CURVE TO THE LEFT (CENTER BEARS SOUTH 01*10'50" WEST, LONG CHORD BEARS NORTH 89*39'23" WEST 81.23 FEET WITH A CENTRAL ANGLE OF 01*40'25"); THENCE NORTH 01*23'25" WEST 114.07 FEET; THENCE NORTH 20*45'12" WEST 221.19 FEET; THENCE SOUTH 66*29'46" EAST 104.87 FEET; THENCE SOUTH 61*49'21" EAST 64.75 FEET; THENCE SOUTH 54*17'37" EAST 64.75 FEET; THENCE SOUTH 55*43'S9" EAST 69.83 FEET; THENCE SOUTH 66*52'20" EAST 41.86 FEET; THENCE SOUTH 78*44'36" EAST 41.86 FEET; THENCE SOUTH 78*55'28" EAST 34.69 FEET; THENCE SOUTH 67*24'57" EAST 34.69 FEET; THENCE SOUTH 67*30'37" EAST 39.33 FEET; THENCE SOUTH 79*12'30" EAST 39.33 FEET; THENCE SOUTH 85*03'26" EAST 82.46 FEET; THENCE SOUTH 28*21'35" EAST 21.30 FEET; THENCE SOUTH 70*55'02" EAST 55.83 FEET; THENCE SOUTH 32*52'49" WEST 86.79 FEET TO THE POINT OF BEGINNING.



 SCALE 6 OF 36 SHEETS	GRADING PLAN FOR RIVER PATH LANDING ST. GEORGE, UTAH	 ROSENBERG ASSOCIATES CIVIL ENGINEERS • LAND SURVEYORS	SHEET NO. DATE DRAWN BY CHECKED BY APPROVED BY
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PURPOSE AND RESPONSIBILITY

As required by the Clean Water Act and resultant local regulations, including St. George Municipal Separate Storm Sewer Systems (MS4) Permit, those who develop land are required to build and maintain systems to minimize litter and contaminants in stormwater runoff that pollute waters of the State.

This Long-Term Stormwater Management Plan (LTSWMP) describes the systems, operations and the minimum standard operating procedures (SOPs) necessary to manage pollutants originating from or generated on this property. Any activities or site operations at this property that contaminate water entering the City's stormwater system, groundwater and generate loose litter must be prohibited, unless SOPs are written to manage those activities or operations, and amended into this LTSWMP.

CONTENTS

SECTION 1: SITE DESCRIPTION, USE AND IMPACT
SECTION 2: TRAINING
SECTION 3: RECORDKEEPING
SECTION 4 APPENDICES

SECTION 1: SITE DESCRIPTION, USE AND IMPACT

The site infrastructure at our site is limited at controlling and containing pollutants and our operations if managed improperly can contaminate the environment. This LTSWMP includes standard operations procedures (SOP)s that are intended to compensate for the pollution containment limitations of our site infrastructure and direct our maintenance operations to responsibly manage our grounds.

Building and Parking Areas

Stormwater and floating debris generated in building and parking areas generally flow to local low points which contain inlet catch basins. Catch basins route runoff through storm drain facilities to an underground retention structure in the northwest section of the project area. All stormwater generated onsite is treated within the retention facilities prior to outfalling through stormdrain to an existing infiltration basin. Overflow from the infiltrating basin is routed west before outfalling to the Virgin River. Maintenance involves regular sweeping, but it can also involve pavement washing to remove stains, slick spots and improve appearance when necessary. Pavement Maintenance and the Pavement Washing SOPs included in this document will be used to manage pollutants that collect on pavements.

Landscaping

Property landscape operations can result in grass clippings, leaves, sticks, branches, dirt, mulch, fertilizers, pesticides and other pollutants to fall or be left on paved areas. This waste material will settle in the storm drain system and solid and dissolved waste in the runoff can pass through the storm drain system ultimately polluting the Virgin River. Landscape Maintenance SOPs included in this document will be implemented to reduce pollutants entering the retention facilities southwest of the building which outfall to the Virgin River.

Storm Drain System

Stormwater and floating debris generated in building and parking areas generally flow to local low points which contain inlet catch basins. Catch basins route runoff through storm drain facilities to an underground retention structure in the northwest section of the project area. All stormwater generated onsite is treated within the retention facilities prior to outfalling through stormdrain to an existing infiltration basin. Overflow from the infiltrating basin is routed west before outfalling to the Virgin River. The Storm Drain Maintenance SOP included with this document should be implemented to reduce pollutants entering the existing wash, protect the Virgin River, and prevent mosquito breeding.

Waste Management

Dumpsters and trash receptacles will be maintained by the property owner and collected on a weekly basis. These structures are designed to reduce the amount of trash accumulated within the property and are intended to prevent precipitation exposure minimizing liquids that can leak onto pavements. Dumpster pads and the building pad slope toward pavement and any waste left outside the trash receptacles can be carried by or leach into stormwater runoff. The Waste Management SOP included in this document will be implemented to control and manage the solid waste generated onsite.

Utility System

Utility infrastructure is exposed to roof drains which drain to hardscape within project. HVAC units contains oils and other chemicals that can harm the Virgin River if allowed to drain off the property. Liquids and other waste generated by maintenance of this system can be appropriately managed by the Spill Containment and Cleanup SOP included with this document.

SECTION 2: TRAINING

Ensure that all employees and maintenance contractors know and understand the SOPs specifically written to manage and maintain the property. Maintenance contractors must use the stronger of their Company and the LTSWMP SOPs. File all training records in an attached spreadsheet.

SECTION 3: RECORDKEEPING

Maintain records of operation and maintenance activities in accordance with SOPs. Mail a copy of the record to St. George City Stormwater division annually.

SECTION 4:

Site Drawings and Details
SOPs
Recordkeeping Documents

Long-Term BMP's inspection and maintenance schedule

Long-Term BMP's are required to be inspected by a qualified person during the installation to ensure the control is properly installed, with follow up inspections and a maintenance schedule as provided below. A list of BMP's and inspection schedule is shown below as listed in Exhibit B.

List of BMP's	Describe the inspection and maintenance schedule
Parking Lot Cleaning/Maintenance	Weekly walk-through and twice annual comprehensive
Mulch and Soils	Twice annually
Mowing and Trimming	Walkthrough and Clean up following regular maintenance
Fertilizer	Walkthrough and Clean up following each application
Storm Inlets	Twice annually
Cleanout box	Twice annually
Roof Drains	Twice annually
Floor Drains	Twice annually
Leaves - Autumn Cleanup	Once annually in the fall (prior to cold weather conditions)
Trash and Debris	Twice annually
HVAC	Twice annually
Underground Injection Control (IUC)	Twice annually

SITE DRAWINGS AND DETAILS

SOPs

Buildings – Parking Lot Maintenance

Standard Operating Procedure

PURPOSE:

To prevent pollution of stormwater run-off from parking lots.

PROCEDURE:

1. Preparation:
 - a. Conduct employee training to reinforce proper housekeeping annually and at hire.
 - b. Restrict parking in areas to be swept prior to and during sweeping.
 - c. Perform regular maintenance and services in accordance with the recommended vehicle maintenance schedule on sweepers to increase and maintain efficiency.

2. Process:
 - a. Sweep parking areas, as needed, or as directed.
 - b. Hand sweep sections of gutter if soil and debris accumulate.
 - c. Pick-up litter as required to keep parking areas clean and orderly.

3. Clean-up:
 - a. Dispose of sweepings properly (designated solid waste facility).
 - b. Street sweepers to be cleaned out in a manner as instructed by the manufacturer and in a location that swept materials cannot be introduced into the storm drain.
 - c. Swept materials will not be stored in locations where stormwater could transport fines into the storm drain system.

4. Documentation:
 - a. Retain work orders to track swept parking areas and approximate quantities.
 - b. Log training activities along with regular required safety training.

Landscape Maintenance Operations

Standard Operating Procedure

PURPOSE:

To protect stormwater by properly preventing any solids, liquids or any light weight material from being carried away from the building by wind or water including application of pesticides, herbicides, & fertilizers.

PROCEDURE:

1. Preparation:
 - a. Make sure to follow all recommended SDS and MSDS instructions before handling any chemicals.
 - b. Make sure all pesticide application is conducted following manufacturer's recommendations.
 - c. Calibrate fertilizer and pesticide application equipment to avoid excessive application.
 - d. Use pesticides only if there is an actual pest problem.
 - e. Time and apply the application of fertilizers, herbicides or pesticides according to the manufacturer's recommendation for best results ("Read the Label").
 - f. Know the weather conditions. Do not use pesticides if rain is expected within a 24- hour period. Apply pesticides only when wind speeds are low (less than 5 mph).

2. Process:
 - a. Follow the manufacturer's recommendations for mixing, applying, and disposing of pesticides ("Read the Label").
 - b. Grooming:
 - Lawn Mowing – Immediately following operation sweep or blow clippings onto vegetated ground.
 - Fertilizer Operation – Prevent overspray. Sweep or blow fertilizer onto vegetated ground immediately following operation.
 - Pesticide Operation – Prevent overspray, use spot treatment, sweep or blow dry pesticide onto vegetated ground immediately.
 - Remove or contain all erodible or loose material prior to forecast wind and precipitation events, before any non-stormwater will pass through or over the site.
 - Landscape project materials and waste can usually be contained or controlled by operational BMP's.

-
- Operational; including but not limited to:
 - Strategic staging of materials eliminating exposure, such as not staging on pavement
 - Avoiding multiple day staging of landscaping backfill and spoil on pavements
 - Haul off spoil as generated or daily
 - Scheduling work when weather forecasts are clear.
3. Cleanup
- a. Remove or contain all erodible or loose material prior forecast wind and precipitation events, before any non-stormwater will pass through and over the project site and at end of work period. Light weight debris and landscape materials can require immediately attention when wind expected.
 - b. Landscape project materials and waste can usually be contained or controlled by operational best management practices.
- Operational; including but not limited to:
 - Strategic staging of materials eliminating exposure, such as not staging on pavement
 - Avoiding multiple day staging of landscaping backfill and spoil on pavements
 - Haul off spoil as generated or daily
 - Scheduling work when weather forecasts are clear.
 - Use dry cleanup methods, e.g. square nose shovel and broom and it is usually sufficient when no more material can be swept onto the square nosed shovel.
 - Power blowing tools
4. Waste Disposal:
- a. Dispose of waste according to Building Waste Management SOP, unless superseded by specific SOPs for the operation.
5. Equipment:
- a. Tools sufficient for proper containment of pollutants and cleanup.
 - b. Push broom and square blade shovel should be a minimum.
6. Training:
- a. Annually and at hire
 - b. Landscape Service Contractors must have equal or better SOPs.

Building Waste Management

Standard Operating Procedure

PURPOSE:

To prevent pollution of stormwater from improper handling of garbage and maintenance of dumpsters.

PROCEDURE:

1. Preparation:
 - a. Train employees on proper trash disposal annually and at hire.
 - b. Locate dumpsters and trash cans in convenient, easily observable areas.
 - c. Provide properly-labeled recycling bins to reduce the amount of garbage disposed.
 - d. Where feasible, install berms, curbing, or vegetation strips around storage areas to control water from entering and leaving storage areas.
2. Process:
 - a. Inspect garbage bins for leaks regularly, and have repairs made immediately by responsible party.
 - b. Request/use dumpsters, and trash cans with lids and without drain holes.
 - c. Locate dumpsters on a flat, hard surface that does not slope or drain directly into the storm drain system.
3. Clean-up:
 - a. Keep areas around dumpsters clean of all garbage.
 - b. Ensure garbage bins emptied regularly to keep from overfilling.
 - c. Wash interior of bins or dumpsters, as needed, in properly designated areas.
4. Waste Disposal Restrictions for all waste for the Landfill
 - a. Generally, most waste generated at this property, and waste from spill and cleanup operations can be disposed in dumpsters under the conditions listed in the SOP. Unless other disposal requirements are specifically identified by the product SDS or otherwise specified in the SOP's.
 - b. Know the facility disposal requirements and restrictions. It should not be assumed that all waste disposed in collection devices will be disposed at the Landfill.
 - c. Review Landfill regulations for additional restrictions and understand what waste is prohibited in the Landfill. Ensure the SDS and Landfill regulations are not contradictory.

Storm Drain Maintenance Operations

Standard Operating Procedure

PURPOSE:

To prevent pollution of stormwater from sediment and debris.

PROCEDURE:

1. Preparation:
 - a. Train all employees at hire and annually.
 - b. Locate Storm Drain
 - c. Inspect for need

2. Process:
 - a. Schedule cleaning for boxes and pipe that contain 2" or more of sediment and debris.
 - b. Remove debris by vacuum operated machinery
 - c. When accumulations are mostly floating debris this material can be removed with a net.

3. Cleanup
 - a. Dispose of waste collected by machinery at regulated facilities.
 - b. Floating materials and floating absorbent materials may be disposed in dumpster when dried out. Dry dirt and slurry may also be disposed in the dumpster.
 - c. Disposal of hazardous waste
 1. Dispose of hazardous waste at regulated disposal facilities, see Waste Management and Spill Control SOP
 - ii. Disposal of waste collected from sanitary sewer device at regulated facilities.

Pavement Washing Operations

Standard Operating Procedure

PURPOSE:

To prevent waste fluids and detergents from entering the storm drain system.

PROCEDURE:

1. Preparation:
 - a. Dam the inlet using a boom material that seals itself to the pavement and pick up the wastewater with shop vacuum or absorbent material.
 - b. Training annually and at hire
2. Process:
 - a. Collect wastewater with a shop vacuum simultaneously with the washing operation.
3. Cleanup
 - a. Small volumes can usually be drained to the local sanitary sewer. Contact St. George City Wastewater department at 435-627-4256
 - b. Large volumes must be disposed at regulated facilities.
 - c. Pavement washing is determined by conditions that warrant it, including but not limited to prevention of slick or other hazardous conditions or restore acceptable appearance of pavements.

General Construction Maintenance

Standard Operating Procedure

PURPOSE:

To prevent any solids, liquids or light-weight materials from being carried away from the construction or maintenance project by wind or water to the storm drain.

PROCEDURE:

1. Preparation:
 - a. This SOP should provide sufficient direction for many of the general operations, e.g., building maintenance, curb/sidewalk/flatwork, overlay/patching, landscape renovations, misc. maintenance/repairs, etc.
 - b. Training at hire and annually.
2. Process:
 - a. Remove or contain all erodible or loose material prior forecast wind and precipitation events or before non-stormwater will pass through the project site. For light weight debris maintenance can require immediately attention for wind events and many times daily maintenance or as needed for precipitation or non-stormwater events.
 - b. Project materials and waste can be contained or controlled by operational or structural best management practices.
 - Operational; including but not limited to:
 - Strategic staging of materials eliminating exposure, such as not staging on pavement
 - Avoiding multiple day staging of backfill and spoil
 - Haul off spoil as generated or daily
 - Schedule work during clear forecast
 - Structural; including but not limited to:
 - Inlet protection, e.g. wattles, filter fabric, drop inlet bags, boards, planks
 - Gutter dams, e.g. wattles, sandbags, dirt dams
 - Boundary containment, e.g. wattles, silt fence
 - Dust control, e.g. water hose,
 - Waste control, e.g. construction solid or liquid waste containment, dumpster, receptacles
 - c. Inspection often to insure the structural best management practices are in good operating condition and at least prior to the workday end. Promptly repair damaged best management practices achieving effective containment.
3. Cleanup:
 - a. Use dry cleanup methods, e.g. square nose shove and broom.

- b. Wet methods are allowed if wastewater is prevented from entering the stormwater system, e.g. wet/dry vacuum, disposal to our landscaped areas.
- c. When a broom and a square nosed shovel cannot pick any appreciable amount of material.
- d. Dispose of waste according to General Waste Management SOP, unless superseded by specific SOPs for the operation.
- e. Never discharge waste material to storm drains

Spill Control

Standard Operating Procedure

PURPOSE:

To protect stormwater by educating employees on proper spill cleanup procedures, state reporting requirements, and preventative actions.

PROCEDURE:

1. Always:
 - a. Stop the source of the spill, if possible, to safely do so.
 - b. Contain any liquids, if possible, to safely do so.
 - c. Cover the spill with absorbent material such as kitty litter, sawdust, or oil absorbent pads. Do not use straw or water (See SOP #8 Petroleum and Chemical Disposal).
 - d. Petroleum spills involve, but are not limited to: crude oil, gasoline, various fuel oils, lubricating oil, hydraulic oil, asphaltic residuals.
 - e. Report a petroleum spill (435) 627-4142 if:
 - i. The spill is greater than 25 gallons, or
 - ii. The spill cannot be immediately contained, or
 - iii. The spill and/or contamination cannot be completely removed within 24 hours, or
 - iv. There is an impact or potential impact to ground/surface water.
 - v. IF IN DOUBT, REPORT THE SPILL!
 - f. Hazardous materials spills involve non-oil spills that pose a threat to human health or the environment, such as chemical releases.
 - i. Report any discharge of hazardous waste immediately (within one hour) to local emergency officials (fire department), then contact Health Department Emergency Response Team (435) 673-3528.
 - ii. Contact local fire department (435) 627-4150
 - iii. Develop and maintain a Spill Prevention, Control, and Countermeasure (SPCC) Plan if the facility stores more than 1,320 gallons of petroleum.
 - g. Fit petroleum and chemical storage containers with secondary containment structures.
 - h. Keep a spill kit in areas where petroleum or hazardous materials are stored.
 - i. Train employees in spill response procedures and equipment.
 - j. Deploy containment booms if spill could potentially reach a storm drain or water body.
 - k. Position mats to contain drips from equipment or vehicles until they can be repaired.
2. Cleanup:
 - a. NEVER WASH SPILLS TO THE STORM DRAIN SYSTEM

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- b. Clean per SDS requirements but generally most spills can be cleaned up according to the following:
 - Absorb liquid spills with spill kit absorbent material, sand or dirt until liquid is sufficiently converted to solid material.
 - Remove immediately using dry cleanup methods, e.g. broom and shovel, or vacuum operations.
 - Cleanup with water and detergents may also be necessary depending on the spilled material. However, the waste from this operation must be vacuumed or effectively picked up by dry methods. See Pavement Washing SOP.
 - Repeat process when residue material remains.
 - c. Follow SDS requirements but usually most spills can be disposed per the following b. & c.
 - d. Generally, most spills absorbed into solid forms can be disposed to the dumpster and receptacles. Follow Waste Management SOP.
 - e. Generally, Liquid waste from surface cleansing processes may be disposed to the sanitary sewer system after the following conditions have been met:
 - Dry cleanup methods have been used to remove the bulk of the spill and disposed per the Waste Management SOP.
 - The liquid waste amounts are small and diluted with water. This is intended for spill cleanup waste only and never for the disposal of unused or spent liquids.
3. Documentation:
 - a. Document all spills in spreadsheet.
 4. SDS sheets:
 - a. SDS Manual is filed in break room.
 5. Materials:
 - a. Generally, sand or dirt will work for most cleanup operations and for containment. However, it is the responsibility of the owner to select the absorbent materials and cleanup methods that are required by the SDS Manuals for chemicals used by the company.
 8. Training:
 - a. Annually and at hire.

Underground Retention Structure Maintenance

Standard Operating Procedure

PURPOSE:

To protect stormwater by maintaining the ability of the structure to trap sediment, and organic matter. This reduces clogging the storm drain system as well as the transport of sediments and pollutants into receiving water bodies.

PROCEDURE:

1. Preparation:

- a. Inspect facility for structural integrity and evidence of illicit discharges. If gross contamination is present (sewage or oil) stop cleaning and report to supervisor for follow-up and notify City Stormwater Supervisor
- b. Conduct visual inspection above ground; including inlet structures and clean outs.
- c. Conduct visual inspection as feasible of the inside of the structure to prevent and remove sediment build up in tanks or sediment row.

2. Process:

- a. Contact Facilities Manager if structure appears to be clogged or in need of service.
- b. Clean using equipment recommended by the structure manufacturer to remove sediment and debris.
- c. Systematically clean structure per maintenance plan
- d. Dispose solids in a sealed waste container that will be transferred to a permitted, lined solid waste landfill or other solid waste treatment facility. Fluids collected during cleaning shall be discharged to a sanitary sewer or buffered detention area.

3. Cleanup:

- a. When cleaning equipment is full of sediment, take it to the designated location to dump all sediment out of truck and into a drying bed.
- b. Wash down area before leaving the designated dump location.
- c. Never discharge waste material to storm drains

4. Documentation

- a. Keep records of service rendered, date cleaned and any other issues resolved.
- b. Record the amount of waste collected and the area in which they were cleaned.

PLAN RECORDKEEPING DOCUMENTS