




ENTRY POINT LEVEL

$\operatorname{LEVELS} 3,4,5,6,7$ TYP

| PARKING SYMBOL LEGEND |
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LEVEL 2
$\frac{\text { LEVEL }}{} 1$


LOADING DOCK


## $\frac{\text { LOADING DOCK SECTION }}{10^{\circ}=20 \cdot 00^{\prime \prime}}$


$\frac{\text { LOADING DOCK PLAN }}{1=030 \cdot 0^{\prime \prime}}$



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| JuNE, 2023 | 36-8 | 4 of 52 |











| SOUTH ENTRANCE ROAD CROSS SECTIONS |
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| THE NEW CULTURAL CENTER |











WELLS + ASSOCIATES, INC

## TRAFFIC CONTROL NOTES

1. ALL TEMPORARY TRAFFIC SIGNS, BARRICADES AND OTHER TRAFFIC CONTROL DEVICES USED FOR MAINTENANCE OF TRAFFIC SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE MARYLAND MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, AND THE MARYLAND STATE HIGHWAY administration (mdSha) bOOK OF STANDARDS AND SPECIFICATIONS.
2. ALL TEMPORARY TRAFFIC SIGNS SHALL BE INSTALLED IN ACCORDANCE TO MARYLAND DEPARTMENT OF TRANSPORTATION STATE HIGHWAY ADMINISTRATION STANDARD SPECIFICATIONS FOR CONSTRUCTION ON MATERIALS, SECTION 104.08
3. WARNING SIGNS SHALL BE PLACED SO THAT THEY DO NOT OBSTRUCT EXISTING TRAFFIC CONTROL DEVICES.
4. ANY CORRECTIONS, MODIFICATIONS, OR ADDITIONS TO THE PLAN SHALL BE APPROVED BY HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS, TRAFFIC DIVISION
5. MISS UTILITY SHALL BE NOTIFIED PRIOR TO PLACEMENT OF SIGNING, IF MOUNTING ON POSTS
6. HOWARD COUNTY BUREAU OF ENGINEERING/TRANSPORTATION PROJECTS DIVISION (410-313-2014) SHALL BE NOTIFIED 24 HOURS PRIOR TO ANY WORK.
7. THE HOWARD COUNTY DEPARTMENT OF PUBLIC WORKS TRAFFIC DIVISION RESERVES THE RIGHT TO MODIFY OR ADJUST THE PLAN TO FIT Site CONDITIONS at any time.
8. SIGN INSTALLATION SHALL NOT LAST ANY LONGER THAN 15 MINUTES PER LOCATION. IF LONGER THAN 15 MINUTES APPROPRIATE a
9. ALL SIGNS SHALL CONFORM TO CURRENT MDSHA MATERIAL AND REFLECTIVITY REQUIREMENTS.
10. ACCESS SHALL BE MAINTAINED TO ALL DRIVEWAYS UNLESS PERMISSION FOR CLOSURE IS GRANTED BY THE PROPERTY OWNER/MANAGER HOWEVER, ACCESSIBILITY FOR EMERGENCY VEHICLES SHALL BE MAINTAINED AT ALL TIMES
11. ALL TRAFFIC CONTROL DEvices Shall BE REMOVED FROM VIEW TO ONCOMING TRAFFIC WHEN NOT IN USE.
12. NO HAZARDOUS MATERIALS SHALL BE STORED WITHIN THE PUBLIC RIGHT-OF-WAY.
13. ANY TEMPORARY TRAFFIC SIGNING AND MARKINGS THAT MAY CONFLICT WITH NORMAL TRAFFIC FLOW SHALL BE REMOVED OR COVERED AT THE END OF EACH DAY DURING CONSTRUCTION ON THIS PROJECT.
14. all existing traffic control devices that must be removed shall be replaced in their proper location prior to the COMPLETION OF THE PROJECT. COST FOR THE REPLACEMENT AND/OR REPAIR OF DEVICES DAMAGED AS A RESULT OF THE PROJECT SHALL BE ASSESSED TO THE CONTRACTOR.
15. AT THE COMPLETION OF THE PERMITTED WORK ACTIVITY, CONDITIONS WITHIN THE PUBLIC SPACE SHALL BE FULLY RESTORED TO THOSE WHICH EXISTED PRIOR TO THE WORK ACTIVITY.
16. WHEN PAVEMENT MARKINGS HAVE BEEN OBLITERATED BY THE WORK ACTIVITY, THE CONTRACTOR SHALL INSTALL ANY CRITICAL INTERIM PaVEment marking prior to the end of the work day.
17. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING ALL TRAFFIC CONTROL DEVICES. AT ANYTIME THE CONTRACTOR DOES NOT MAKE NECESSARY REPAIRS WITHIN 24 HOURS OF NOTIFICATION, APPROXIMATE WORK TIME REDUCTION AND/OR FINES MAY APPLY
18. ALL WORK WITHIN PUBLIC RIGHT OF WAY AND/OR LANE CLOSURE MUST ONLY BE PERFORMED DURING THE HOURS OF 9AM TO 3PM
19. No LaNe Closures permitted during special merriweather events and concerts and major holidays.
20. THE CONTRACTOR AND/OR THE DEVELOPER MUST COORDINATE WITH MERRIWEATHER POST PAVILION DURING SPECIAL EVENTS AND

CONCERTS. WORK MUST BE RESTRICTED TO AVOID CONFLICTS DURING THESE TIMES, AS DETERMINED BY HOWARD COUNTY TRAFFIC DIVISION
21. FOR THE SAND FILLED CRASH CUSHION SELECTION AND BARRIER FLARE SECTION SEE MD 104.01-23B AND MD 104.01-71


| MAINTENANCE OF TRAFFIC |
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| THE NEW CULTURAL CENTER |
| DOWNTOWN COUHA | CRESCENT NEIGHBORHOOD. PHASE 2 , PARCEL $S$


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CONCRETE PAVING - PED. SECTION
CONCR


CONCRETE PAVING - VEH. SECTION

(3) EXPANSION JOINT - ENLARGEMENT





 6 CONCRETE UNIT PAVER WITH CONC. BAND - VEH. SECTION

4 CONCRETE UNIT PAVER - VEH. SECTION
(5) PORCELAIN TILE - PED. SECTION (ON GRADE)


SLOT DRAIN
$1{ }^{1 "=1 \cdot 0 "}$

(8) GRANITE PAVER






2
$\frac{\text { BIORETENTION PLANTER WALL }}{1=1 .-10 "}$
$1^{\prime \prime}=1-0$ "


SECTION
(3) SPLASH BLOCK
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Date: $\quad 3 / 1 / 18$

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| THE NEW CULTURAL CENTER |  |  |  |
| CRESCENT NEIGHBORHOOD PHASE 2, PARCEL S - GREEN BLDG <br> PN: 26402 | $\begin{gathered} \hline \text { DAIE } \\ \text { JUNE, } 2023 \end{gathered}$ | $\begin{gathered} \mathrm{taxN} \text { MAP }- \text { gero } \\ 36-8 \end{gathered}$ | $\begin{array}{lll} \hline & \text { SHeter } \\ 30 & \text { OF } & 52 \end{array}$ |




SECTON @ PAVING

(1) SEATWALLS


## PLANNNG BAARD OF HOWARD COUNTY

Date: $\quad 34118$




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DESIGNCOLLECTIVE


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| DETALLS - SEATWALL (ON GRADE) | $\begin{gathered} \text { SCALE } \\ \text { AS SHOWN } \end{gathered}$ | ZOWNGNT | fil no. |
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| THE NEW CULTURAL CENTER |  |  |  |
| DOWNTOWN COLUMBIA <br> BORHOOD, PHASE 2, PARCEL S - GREEN BLDG. <br> CRESCENT NEIGHBORHOOD, PHASE 2, PARCELS - GREEN BLDG. | $\begin{gathered} \hline \text { DAIE } \\ \text { JUNE, } 2023 \end{gathered}$ |  | $\begin{gathered} \text { SHEET } \\ 32 \quad \text { of } 52 \end{gathered}$ |



GREEN ROOF MAINTENANCE NOTES \& SPECIFICATIONS: operation and mantenance scheoule for pravatiy omed ano mantaned oreen poof (A-1)





B.4A CrEEN ROOF SEECIFCations

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$\square$ DRAIN - PLANTING

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PLANT SCHEDULE CLUBHOUSE TERRACE

| ${ }_{\text {Staber }}^{\text {Shabs }}$ | $\frac{\mathrm{ary}}{14}$ | BOTANICAL / COMMON NAME Abelia x 'Rose Creek | $\frac{\text { SIIE }}{\text { ligal }}$ | $\frac{\text { spaime }}{42 \mathrm{CoC.}}$ | $\frac{\text { Rewarks }}{\text { fulf }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| bux,jen | ${ }^{23}$ |  | вяв | $24^{4} \mathrm{O}, \mathrm{Cc}$ |  |
| deunik | 4 | Jjosen bexoi | 5 gal | ${ }^{\text {s\%"о... }}$ | Fully ootede; mathedef tul |
| vie com | 1 |  | 10 gal | As shown |  |
| $\frac{\text { gulss }}{\text { Narout }}$ | $\frac{97 r}{116}$ |  | $\frac{\text { cour }}{\text { But }}$ | $\frac{\text { spacime }}{\text { Preat }}$ | ${ }_{\text {Remarks }}^{\text {Reant }}$ |
| IICE |  | Dutch Master Daffodil | Bub | 12 oc . |  |
| ${ }_{\text {HeRs }}^{\text {Hesch }}$ | $\frac{\text { arr }}{14}$ | Botanchat coonvon Naw | $\frac{\text { cont }}{\text { 100 }}$ | $\frac{\text { spacimg }}{\text { Prame }}$ | $\frac{\text { Remars }}{\text { Remant }}$ |
| ocibas | , | Commen chiu |  |  |  |
|  | , |  | rat | 150.0. | Repanany |
| Ros off | ' | Rosmanius | ${ }^{10 t}$ | $15^{\circ} \mathrm{O} . \mathrm{C}$. | Repanatyearly |
| THV | 7 |  | 194 | $12^{2} 0.0$. | Reponatyeary |
| ${ }_{\text {ERENS }}^{\text {THENOV }}$ | $\frac{\text { arr }}{31}$ |  | $\frac{\text { conr }}{1 \text { gal }}$ | $\frac{\text { spacime }}{15^{5} 0.0}$ | ${ }_{\text {Remarks }}^{\text {Relly }}$ |
|  |  |  |  |  |  |
|  | $\frac{017}{72}$ | Botancol A ComMo N NaME | $\frac{\text { conr }}{1 \text { 19ad }}$ | $\frac{\text { SpACMG }}{210.0 . C}$ | $\frac{\text { Remarks }}{\text { Fully }}$ |
| calkar | 17 | cole | 2 gal | 210.0. | Full |
| carstr | 22 |  | 2 gal | $1550 . \mathrm{c}$ | Full |
| Chalaz | ${ }^{73}$ |  | 1 gal | o.c. | Full |
| nasten | 75 | Nasesiluenisisi | ${ }^{19 a l}$ | o.c. | Full |
| Panviz | 72 |  | ${ }^{291}$ | 18 \%o.c. | Fully ooted |
| Sch sta | 18 |  | 2 gal | 18 c .c. | Full |
| SCH THE | 18 |  | 2 gal | 18 \% о. | Fully rooed |
| $\frac{\text { PreEmals }}{\text { AMSELU }}$ | $\frac{9 r r}{15}$ |  | $\frac{\text { conr }}{1 \text { cal }}$ | $\frac{\text { sphalime }}{180.0}$ | $\underbrace{\substack{\text { Ruly } \\ \text { coied }}}_{\text {Remarks }}$ |
| ast pur | ${ }^{41}$ |  | ${ }_{1} \mathrm{gal}$ | $18{ }^{\circ} \mathrm{oc}$. | Fully |
| Astup | 11 | Pumbe | gal | 18 \% 0. | Fuls |
| bapaus | 15 |  | 2 gal | 210 oc. | Fully ooped |
| gerimg | 6 |  | gal | 16 -0.c. | Fully |
| germax | ${ }^{40}$ |  | 1 gal | $15^{\circ} \mathrm{oc}$. | Full rooed |
| nep wal | 7 | Neporax X Coasemeni wankest | 1 gal | 180.0. | Full rooed |
| RUD var | 22 | Walues Lex uanime | 1 gal | $244^{\circ} \mathrm{oc}$. | Fuly |
| tiarut | 13 | Orange conemen | 1 gal | 18 0.c. | Fully ooted |
| tracon | ${ }^{21}$ |  | 1 gal | $18{ }^{3} 0.0$. | Fully rooed |














