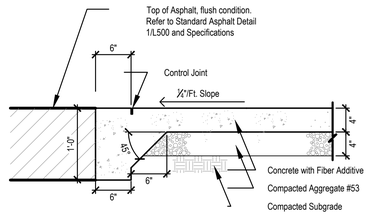
context DESIGN
12 S Main St, Ste 200 | Fortville, IN 46040
317-485-6900 | www.context-design.com

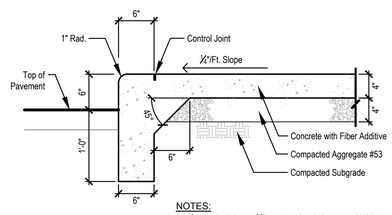


NOTES:
1. Curb shall have ½" expansion joints at 40'-0" max, control joints at 8'-0" max. unless otherwise noted.

2. Control joints shall be cut ¼" depth of total thickness of slab.

3. Fiber additive: Virgin nylon fibers, ¾" length, Nycon by Nycon Inc., or Forta Nylon by Forta Corporation, added at the batch plant at 1 lb. per cu. yd. of concrete.

10 FLUSH TURNDOWN CURB
Scale: 1"=1'-0"



NOTES:
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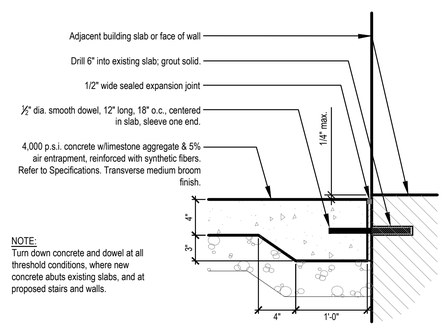
2. Control joints shall be cut ¼" depth of total thickness of slab.

3. Fiber additive: Virgin nylon fibers, ¾" length, Nycon by Nycon Inc., or Forta Nylon by Forta Corporation, added at the batch plant at 1 lb. per cu. yd. of concrete.

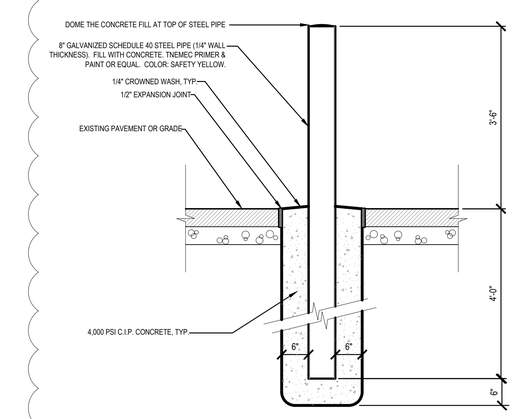
9 INTEGRAL CONCRETE CURB & WALK
Scale: 1"=1'-0"



NOTE:
Turn down concrete and dowel at all threshold conditions, where new concrete abuts existing slabs, and at proposed stairs and walls.

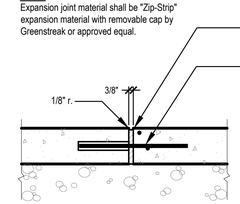
8 DOWELS IN CONCRETE @ THRESHOLD
Scale: 1"=1'-0"

3

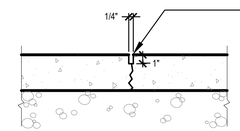


11 STEEL PIPE BOLLARD - 8"
Scale: 3/4" = 1'-0"

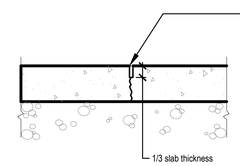
NOTE:
Expansion joint material shall be "Zip-Strip" expansion material with removable cap by Greenstreak or approved equal.



EXPANSION JOINT
As indicated on plan drawings. Place expansion joints where concrete pours meet and anywhere concrete patching is required.

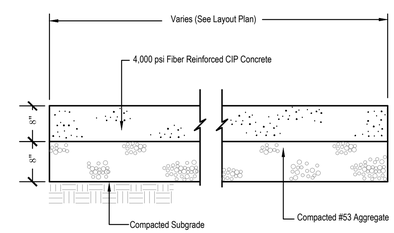


SAWN CONTROL JOINT
As indicated on plan drawings. Continue to wall face in all applicable conditions.

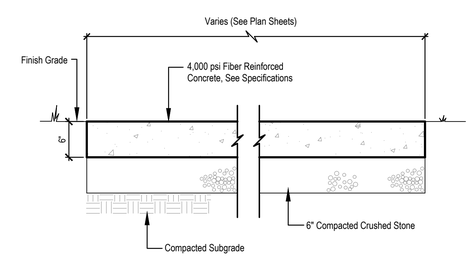


TOOLED CONTROL JOINT
Brush out marks from trowel on either side of joint, leaving only the joint scored smooth.

7 CONCRETE JOINTING
Not to Scale

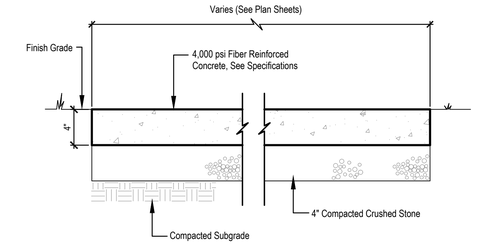


6 HEAVY DUTY CONCRETE PAVEMENT
Not to Scale



NOTES:
1. Control joints, expansion joints and edges of sidewalks indicated as hand-tooled shall be dressed after each finishing operation.
2. Provide expansion joints at intersection with another sidewalk, beween walks and building slabs, and at other points as indicated on the drawings.
3. Refer to plan drawings for locations of control and expansion joints.

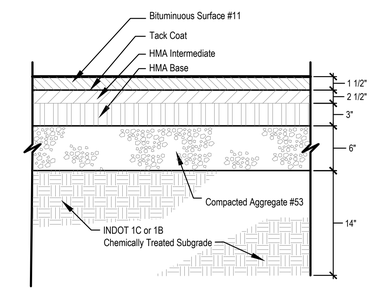
5 MEDIUM DUTY CONCRETE PAVEMENT
Not to scale



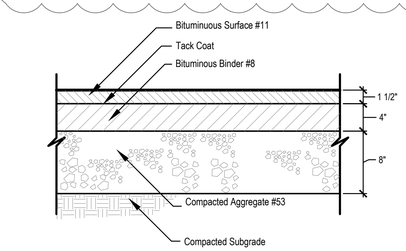
NOTES:
1. Control joints, expansion joints and edges of sidewalks indicated as hand-tooled shall be dressed after each finishing operation.
2. Provide expansion joints at intersection with another sidewalk, beween walks and building slabs, and at other points as indicated on the drawings.
3. Refer to plan drawings for locations of control and expansion joints.

4 STANDARD CONCRETE PAVEMENT
Not to scale

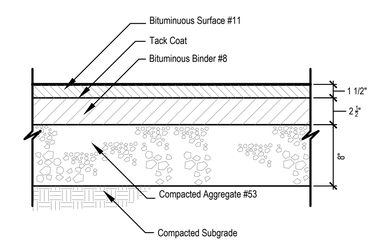
3



3 HEAVY DUTY ASPHALT PAVEMENT
Not to Scale



2 MEDIUM DUTY ASPHALT PAVEMENT
Not to Scale



1 STANDARD ASPHALT PAVEMENT
Not to Scale

CSO
8831 Keystone Crossing, Indianapolis, IN 46240
317.848.7800 | csoinc.net

PROJECT:
NEW ELEMENTARY SCHOOLS
FOR
CARMEL CLAY SCHOOLS
101 4TH AVE SE
CARMEL, INDIANA 46032

Scope Drawings:
These drawings indicate the general scope of the project in terms of architectural design, concept, the dimensions of the building, major architectural features and the type of structure, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

On the basis of the general scope indicated or described, the trade contractors shall furnish all items required for the proper execution and completion of the work.

Revisions:
3 1. Addendum #03 12-20-2019

Issue Date	Drawn By	Checked By
11.19.2019	DLF	CCH

Drawing Title:
SITE DETAILS

Certified By:
FREDDIE J. PRAZEAU
REGISTERED No. 2020-0052 STATE OF INDIANA LANDSCAPE ARCHITECT
EXPIRES 12-31-2019

Drawing Number:
L500

Project Number:
18094