

# Detail

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3 crushed aggregate base required in wet trench  
cost to be incidental to sewer installation dry  
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adjustment and transition

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steel details builder s guide preface the nahb  
research center the u s department of housing  
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framing alliance have worked cooperatively to  
introduce cold formed

## chapter 5 concrete design and construction

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detail in this manual was generated using 6  
different layers this system is intended to  
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components of these drawings the layers include  
0 this is the default layer containing the primary  
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*section detail panel with horizontal trim* the

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to help guide with your design process the  
catalog should only be used as a guide as these  
are typical designs and have not

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hud user to the typical stepped footing detail on  
the structural drawing and footing elevations on  
the plan view the exact horizontal location of  
these steps however is not given in this case the  
detailer makes an assumption shows the  
dimensions on the elevations see elevation 2 2  
circles same and adds a note asking the  
engineer to verify

## uniform standard details for public works

concrete design and construction details david w  
kammel professor biological systems  
engineering department university of wisconsin  
cooperative extension concrete design involves  
three steps specifying the proper concrete mix  
specifying the correct design details following  
correct construction practices to place the  
concrete

## **specifications and details for public works**

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effectiveness of writing which includes  
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detail descriptive details allow sensory  
recreations of experiences objects or imaginings  
**installation guide and detailing options for**  
**compliance with** detail data pg 315 50 table 9  
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grade 60 bars bar diameters pg 315 50 table 10  
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315 52

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2 3 04 curb ramps general and curb ramp type 2  
a 3 05 curb gutter detail at end of cul de sac

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*uniform standard specifications and details for  
public works* lintel types s t r uctural steel  
shapes are com monly used to span openings in  
brick masonry steel angles are the simplest  
shapes and are suitable for openings up to 8 feet  
wide where superimposed loads are no more  
than 5 000 pounds per lineal foot for wider  
openings or heavier loads steel beams with  
suspended plates can be used figure 4

**details and detailing of concrete detail**

package must be on the job site and available to  
the inspector during the inspection process this  
guide is intended to help provide typical  
information needed for constructing a deck  
however you will need to have at least some  
understanding of typical construction practices  
in order to complete the project document b70  
1120 page 1 of 27

**details and detailing of concrete**

**reinforcement aci 315** section detail  
foundation grade water resistive barrier exterior  
sheathing grade minimum 3 4 furring vent strip  
1 2 spacing minimum drainage flashing code  
approved sill seal as req d per code min 6  
unfinished grade clearance 2 slab deck or  
sidewalk clearance or code req d whichever is  
smaller hardie reveal2 0 panel  
part viii standard detail drawings city of new  
detail drawings detail 420 1 concrete sanitary  
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base replaces parts of existing 420 2 and adds  
details

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