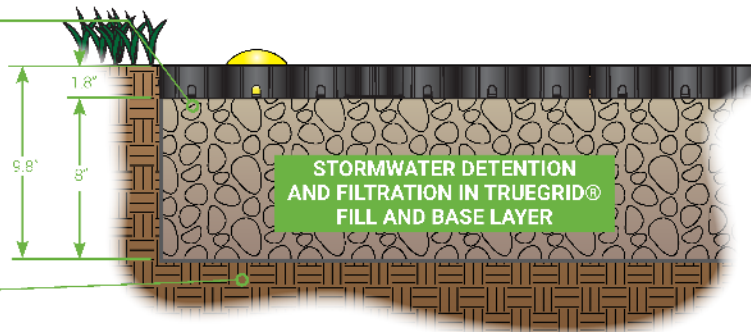


COMMERCIAL PARKING LOT COMPARISON

TRUEGRID[®] VS CONCRETE & ASPHALT

CURB, GUTTER & EDGING NOT REQUIRED INCREASING PARKING AREA

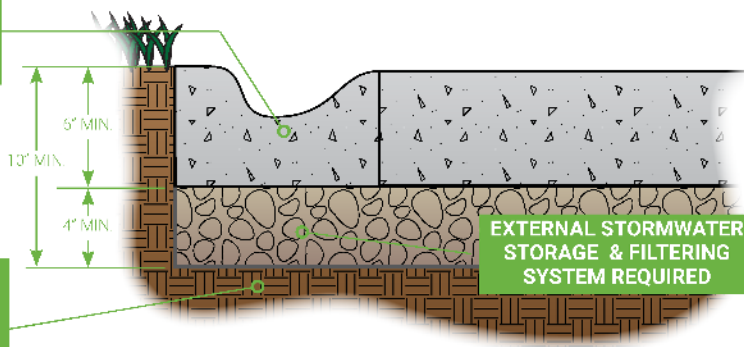


SUB-SURFACE DRAINAGE NOT REQUIRED IN MOST CASES

TRUEGRID[®]

\$6.21 Sq Ft
 For TRUEGRID[®] PRO PLUS[®]
 + **\$0.00 Sq Ft**
 Stormwater Infiltration, Drainage & Detention are Included
= \$6.21 Sq Ft
 For Permeable Paving & Stormwater Detention

CURB, GUTTER & EDGING USUALLY REQUIRED REDUCING PARKING AREA

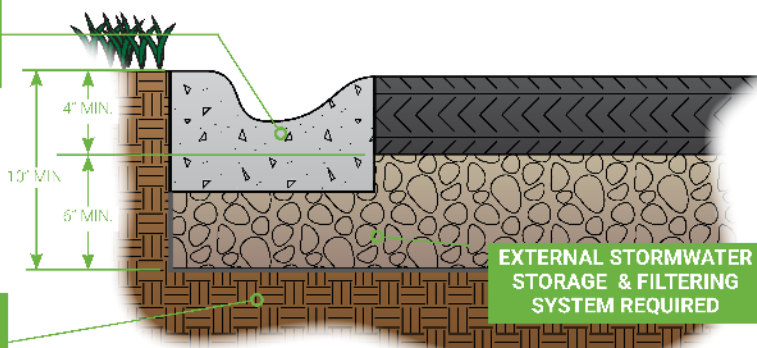


CONVEYANCE PIPES, GRATES, PUMPS & VALVES NEEDED IN MOST CASES

Concrete

\$8.83 Sq Ft
 For Concrete Surfacing
 + **\$4.25 Sq Ft**
 For Drainage, Filtration, and Storage of Stormwater
= \$13.08 Sq Ft
 For Surfacing & Stormwater Management

CURB, GUTTER & EDGING USUALLY REQUIRED REDUCING PARKING AREA



CONVEYANCE PIPES, GRATES, PUMPS & VALVES NEEDED IN MOST CASES

Asphalt

\$5.05 Sq Ft
 For Asphalt Surfacing
 + **\$4.25 Sq Ft**
 For Drainage, Filtration, & Storage of Stormwater
= \$9.30 Sq Ft
 For Surfacing & Stormwater Management

See back page for cost breakdown

TRUEGRID[®] is the easiest way to meet your parking and stormwater requirements

Are you ready to switch to TRUEGRID[®]?
 Go to our website or call us for a quote and start saving on your site development, TODAY!



TRUEGRID® System	Unit Cost	Multiplier	Sq Ft Cost
TRUEGRID® PRO PLUS / Sq Ft	\$2.75		\$2.75
8" Sub-Base of #57 Stone / Sq Ft	\$1.79		\$1.79
1.8" of 5/8" Clean, Angular Stone / Sq Ft	\$0.65		\$0.65
4 Oz/Sq Yd Geotextile Fabric / Sq Ft	\$0.22		\$0.22
Labor - TRUEGRID Placement / Hour	\$40.00	/ 1000	\$0.04
Labor - Fabric Placement / Hour	\$40.00	/ 2000	\$0.02
Equipment/Labor For Base Course / Hour	\$450.00	/ 1000	\$0.45
Equipment/Labor Infill Stone / Hour	\$450.00	/ 5000	\$0.09
Sub-Grade Prep / Hour	\$420.00	/ 3200	\$0.13
SuperSpots Parking Delineation	\$1.30	X .06	\$0.07
.327 Cu Ft of water storage per Sq Ft**			INCLUDED
Stormwater filtration & pollutant removal			INCLUDED
TRUEGRID® Surfacing & Stormwater Detention System			\$6.21

Concrete System	Unit Cost	Multiplier	Sq Ft Cost
Concrete 6" Slab / Sq Ft	\$6.20		\$6.20
4" Sub-Base of Graded 3/4" Minus / Sq Ft	\$0.95		\$0.95
Concrete 6" Curb with Gutter / Sq Ft	\$17.25	X .02	\$0.35
4 Oz/Sq Yd Geotextile Fabric / Sq Ft	\$0.22		\$0.22
Labor - Concrete / Hour	\$40.00	/ 1000	\$0.04
Equipment/Labor For Base Course / Hour	\$450.00	/ 2000	\$0.23
Labor Fabric Placement / Hour	\$40.00	/ 2000	\$0.02
Pump Truck / Hour	\$130.00	/ 400	\$0.45
Sub-Grade Prep / Hour	\$420.00	/ 3200	\$0.13
Parking Bay Painting / Hour	\$120	X .002	\$0.24
Concrete Surfacing			\$8.83
EPA Avg Detention Pond \$ Per Cu Ft Storage	\$6.80	X .327**	\$2.22
Conveyance Pipes, Grates / Li Ft	\$39.00	X .02	\$0.78
Pumps	\$12,495	/ 10,000	\$1.25
Stormwater Detention System (SDS)			\$4.25
Concrete Surfacing & Stormwater Detention System			\$13.08

Asphalt System	Unit Cost	Multiplier	Sq Ft Cost
Asphalt and Sealant - 4" Slab / Sq Ft	\$2.25		\$2.25
6" Sub-Base of Graded 3/4" Minus / Sq Ft	\$1.40		\$1.40
Concrete 6" Curb with Gutter / Sq Ft	\$17.25	X .02	\$0.35
4 Oz/Sq Yd Geotextile Fabric / Sq Ft	\$0.22		\$0.22
Labor - Asphalt / Hour	\$40.00	/ 1000	\$0.04
Equipment/Labor For Base Course / Hour	\$450.00	/ 1500	\$0.30
Labor Fabric Placement / Hour	\$40.00	/ 2000	\$0.02
Sealant Labor / Hour	\$40.00	/ 400	\$0.10
Sub-Grade Prep / Hour	\$420.00	/ 3200	\$0.13
Parking Bay Painting / Hour	\$120	X .002	\$0.24
Asphalt Surfacing			\$5.05
EPA Avg Detention Pond \$ Per Cu Ft Storage	\$6.80	X .327†	\$2.22
Conveyance Pipes / Li Ft	\$39.00	X .02	\$0.78
Pumps	\$12,495	/ 10,000	\$1.25
Stormwater Detention System (SDS)			\$4.25
Asphalt Surfacing & Stormwater Detention System			\$9.30

TRUEGRID®
Will Last **25 YEARS**
40% Longer than Asphalt &
Up to 20% Longer than Concrete

\$6.21 Sq Ft
For Installation of Surfacing & Stormwater Management

Concrete
Will Last 20-25 YEARS†

\$8.83 Sq Ft
For Surfacing
\$13.08 Sq Ft
For Installation of Surfacing & Stormwater Management

Asphalt
Will last 15 YEARS‡

\$5.05 Sq Ft
For Surfacing
\$9.30 Sq Ft
For Installation of Surfacing & Stormwater Management

Compare to TRUEGRID®'s Life
To Reach **25 Years** of Paving Service
Asphalt Requires a Rebuild 1.67 Times
 $\$5.05 \times 1.67^* = \$8.43 \text{ Sq Ft} + \text{Sealcoating}$
 $\$8.43^* \times \$4.25 \text{ (SDS)} = \$12.68 \text{ Sq Ft}$

†Provide detention volume credit allowed for TRUEGRID® to the ponds for cost comparison. ‡Service Lives of Highway Pavements, Public Roads, August 1971 *Today's costs, inflation not factored.