

# TOUGHEN YOUR TERRAIN

CASE STUDY

## PATHWAYS



DIAMONDGRID™

## TASMANIA PARKS & WILDLIFE SERVICE THE NUT, STANLEY

“I’VE JUST BEEN UP ON TOP OF THE TRACK TO CHECK OUT HOW THE REJUVENATED SECTIONS ARE HOLDING UP TO THE HEAVY RAIN WE’VE BEEN GETTING, AND TO SEE HOW THE GRAVEL IS SETTLING INTO THE GRIDS, PLUS TO ASSESS WHAT WE NEED FOR THE NEXT STAGE.

YOUR DIAMOND GRID IS PERFORMING FAULTLESSLY! IT’S BRILLIANT.

I’VE BEEN SINGING ITS PRAISES TO ANYONE WHO’LL LISTEN. THE USERS HAVEN’T HAD A SINGLE NEGATIVE THING TO SAY ABOUT IT (WHICH IS QUITE FRANKLY, REMARKABLE).”



[diamondgrid.com](http://diamondgrid.com)





1. BEFORE

2. INSTALL

3. AFTER

# CONCRETE REINFORCEMENT

**DIAMOND GRID FILL RATIO**  
= 35 CUBIC FEET OF FILL  
PER 270SQ FT OF GRID.

Concrete costs can be reduced by up to 40% when using Diamond Grids as the reinforcement structure. As concrete depth required is only 1-3/4", considerable savings can be made on concrete requirements and labor.

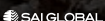
SAVE UP TO

40%

ON THE COST  
OF CONCRETE  
SLABS



Quality  
ISO 9001



USA

HOUSTON, TX

833-422-2002 | [usa@diamondgrid.com](mailto:usa@diamondgrid.com)



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