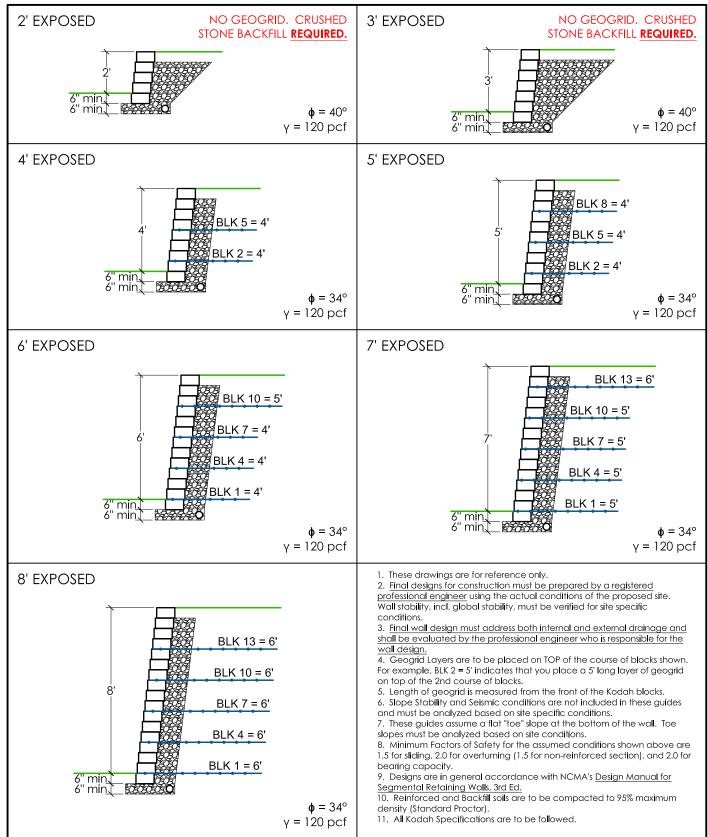
This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

DENSE WELL-GRADED SAND, SAND AND GRAVEL

 $(\phi = 34^{\circ}, \gamma = 120 \text{ pcf})$

NO BACK SLOPE NO TOE SLOPE NO SURCHARGE

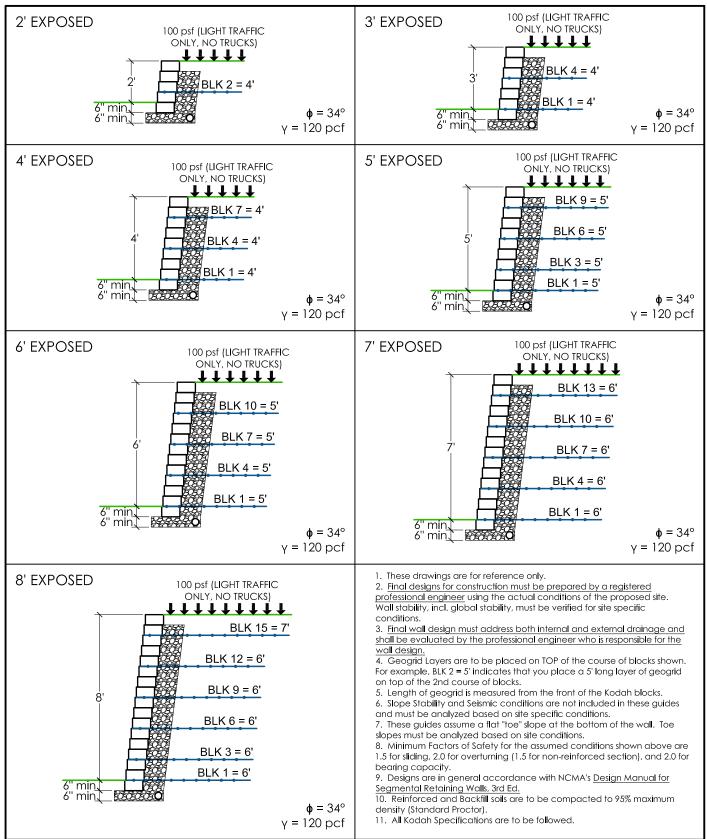


This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

DENSE WELL-GRADED SAND, SAND AND GRAVEL

 $(\phi = 34^{\circ}, \gamma = 120 \text{ pcf})$

NO BACK SLOPE NO TOE SLOPE 100 psf SURCHARGE



This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

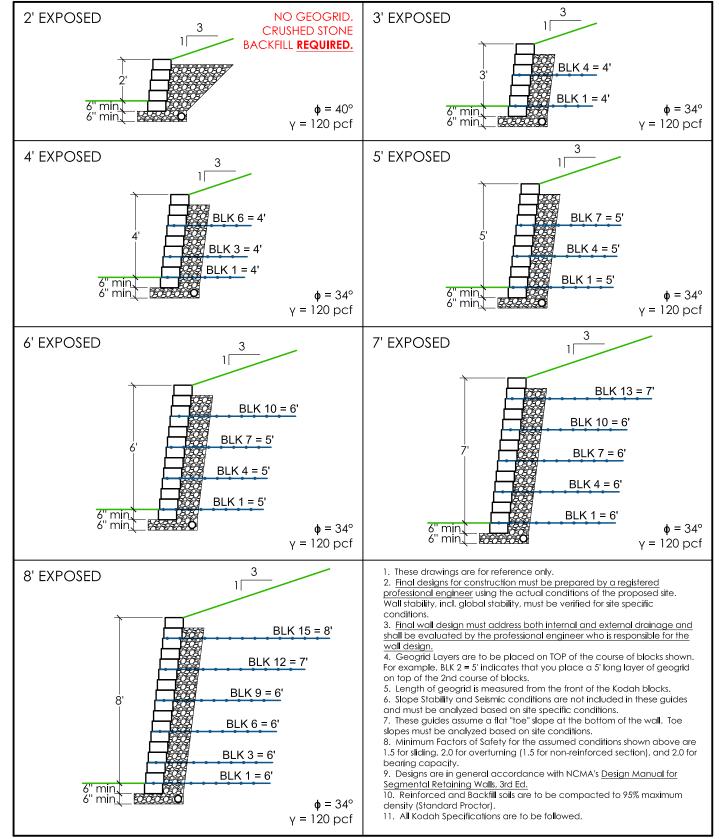
DENSE WELL-GRADED SAND, SAND AND GRAVEL

 $(\phi = 34^{\circ}, \gamma = 120 \text{ pcf})$

1:3 (18.4°) BACK SLOPE

NO TOE SLOPE

NO SURCHARGE



This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

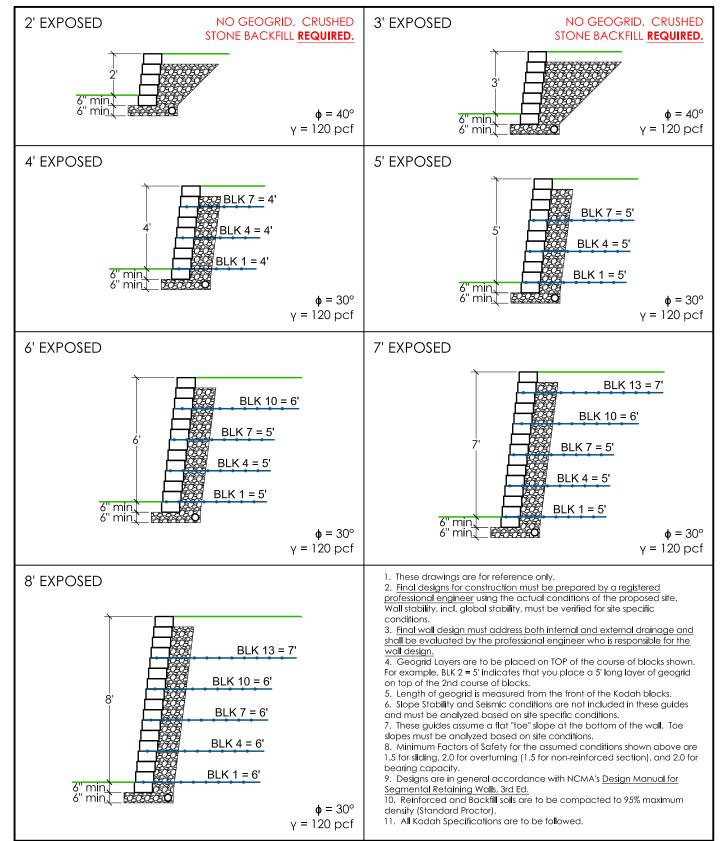
FINE TO MEDIUM SAND

 $(\phi = 30^{\circ}, \gamma = 120 \text{ pcf})$

NO BACK SLOPE

NO TOE SLOPE

NO SURCHARGE



This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

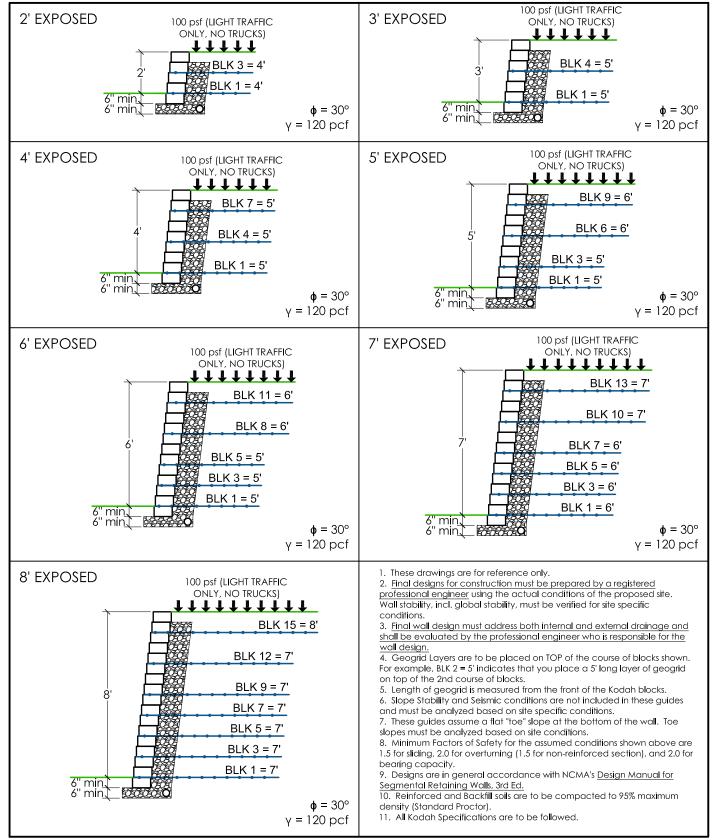
FINE TO MEDIUM SAND

 $(\phi = 30^{\circ}, \gamma = 120 \text{ pcf})$

NO BACK SLOPE

NO TOE SLOPE

100 psf SURCHARGE



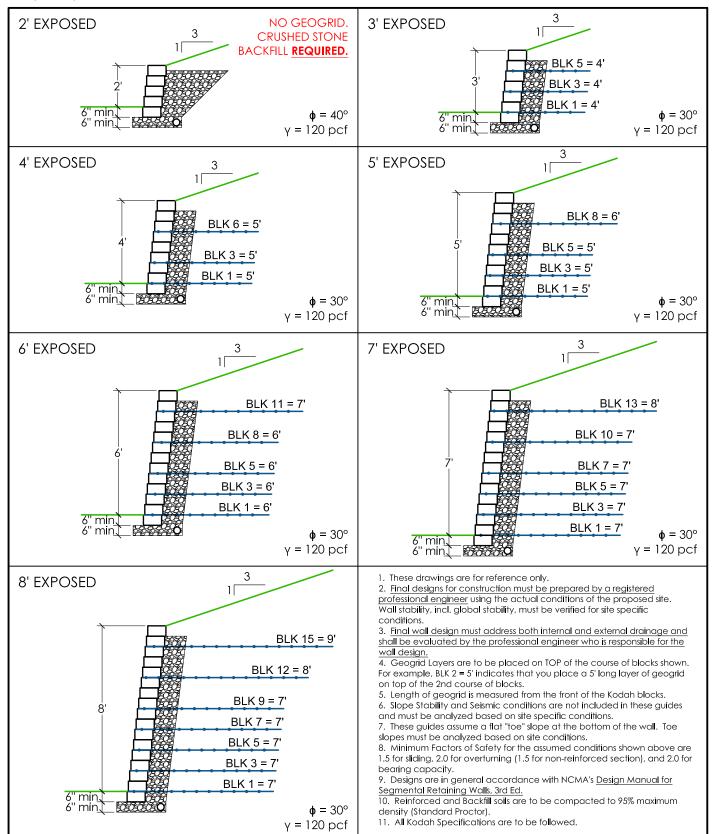
This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

FINE TO MEDIUM SAND

1:3 (18.4°) BACK SLOPE

NO TOE SLOPE

(ϕ = 30°, γ = 120 pcf) NO SURCHARGE



This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

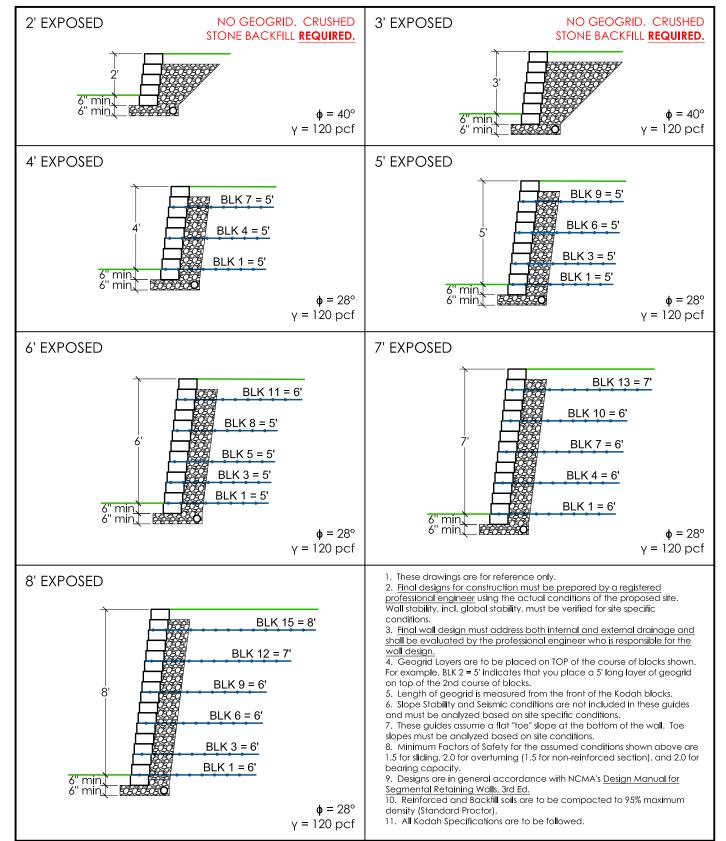
SILTY SAND, CLAYEY SAND

 $(\phi = 28^{\circ}, \gamma = 120 \text{ pcf})$

NO BACK SLOPE

NO TOE SLOPE

NO SURCHARGE



This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Miragi Miragi 3XT.

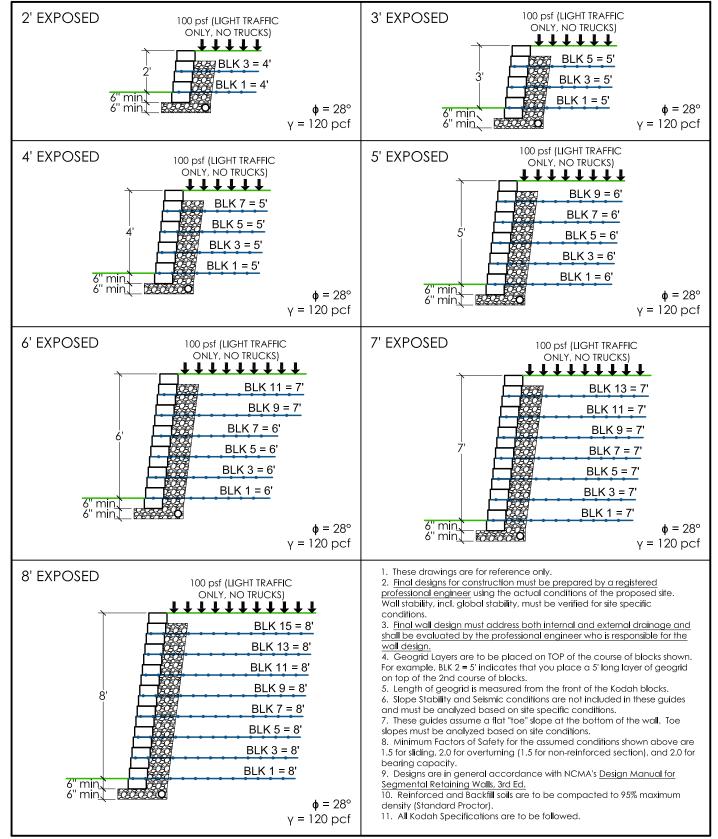
SILTY SAND, CLAYEY SAND

 $(\phi = 28^{\circ}, \gamma = 120 \text{ pcf})$

NO BACK SLOPE

NO TOE SLOPE

100 psf SURCHARGE



This page shows preliminary guides for soil reinforcement required to construct a wall with Rosetta Kodah blocks in the conditions noted below. The geogrid reinforcement is Mirafi Miragrid 3XT.

SILTY SAND, CLAYEY SAND

NO TOE SLOPE

 $(\phi = 28^{\circ}, \gamma = 120 \text{ pcf})$ **NO SURCHARGE**

