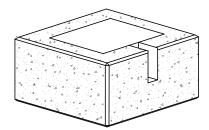
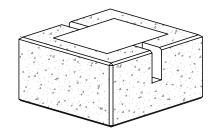


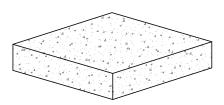
COLUMN BLOCK FOR CONDUIT/REINFORCEMENT



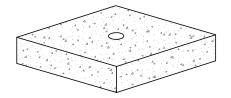
COLUMN BLOCK FOR FENCE RAIL - END



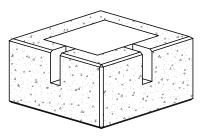
COLUMN BLOCK FOR FENCE RAIL - RUNNER



COLUMN CAP



COLUMN CAP FOR CONDUIT



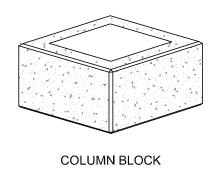
COLUMN BLOCK FOR FENCE RAIL - CORNER

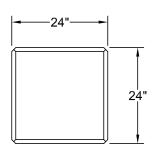
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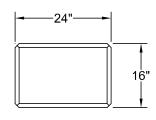


DRAWING #901

COLUMN BLOCK TYPES

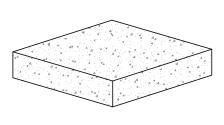




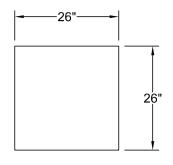


TOP VIEW

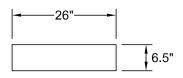
SIDE VIEW



COLUMN CAP



TOP VIEW



SIDE VIEW

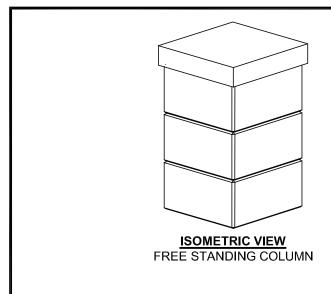
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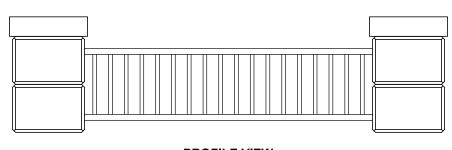
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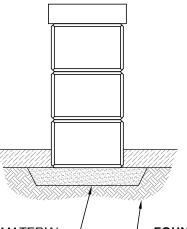
DRAWING #902

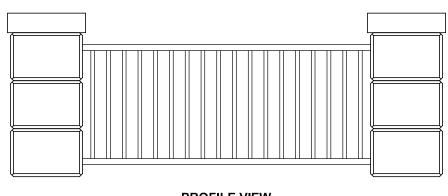
COLUMN BLOCK DIMENSIONS





PROFILE VIEW
FREE STANDING COLUMNS
WITH 24" RAILING





PROFILE VIEW
FREE STANDING COLUMNS
WITH 40" RAILING

MIN. 6" GRANULAR MATERIAL COMPACTED TO MIN. 95% STANDARD PROCTOR OR UNREINFORCED CONCRETE FOUNDATION SOIL:
SUB-CUT AS REQ'D AND REPLACE W/
COMPACTED STRUCTURAL FILL TO
ACHIEVE ADEQUATE BEARING CAPACITY

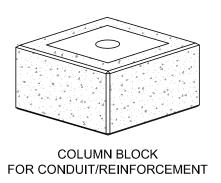
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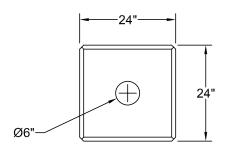
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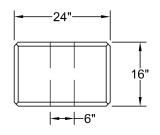


DRAWING #903

COLUMN BLOCK APPLICATIONS

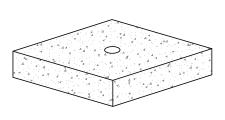




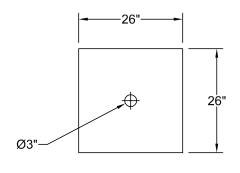


TOP VIEW

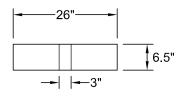
SIDE VIEW







TOP VIEW



SIDE VIEW

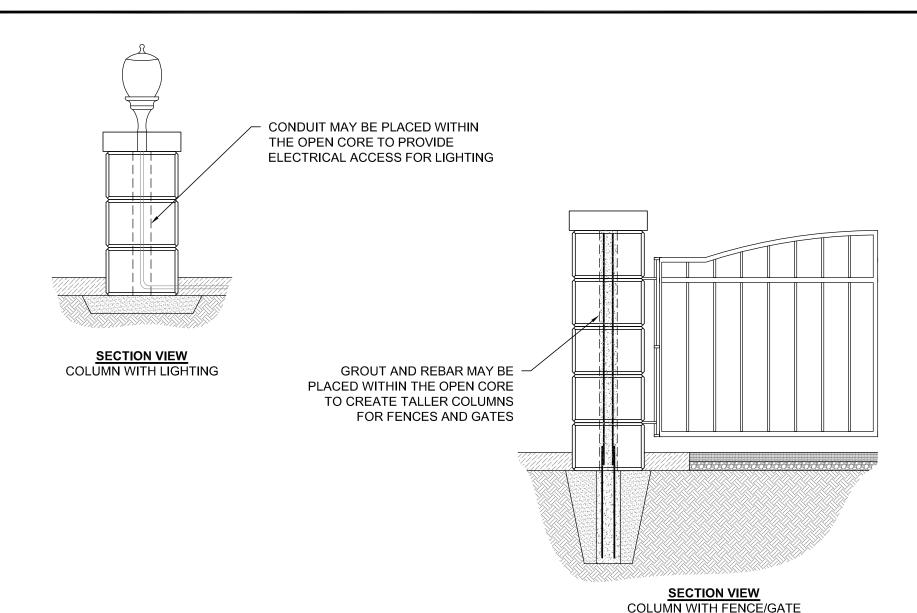
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DRAWING #904

COLUMN BLOCK CONDUIT DIMENSIONS

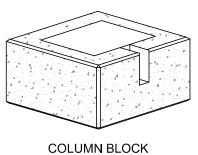


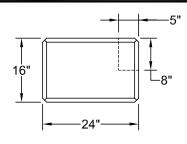
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DRAWING #905

COLUMN BLOCK CONDUIT APPLICATIONS

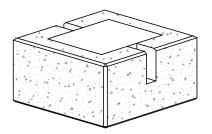


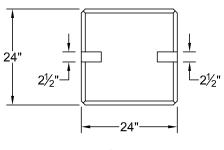


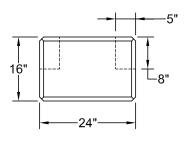
FOR FENCE RAIL - END

TOP VIEW

SIDE VIEW



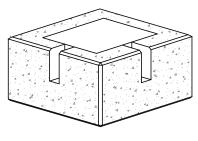


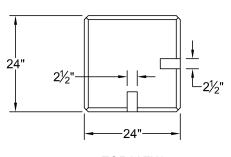


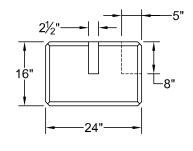
COLUMN BLOCK FOR FENCE RAIL - RUNNER

TOP VIEW

SIDE VIEW







COLUMN BLOCK FOR FENCE RAIL - CORNER

TOP VIEW

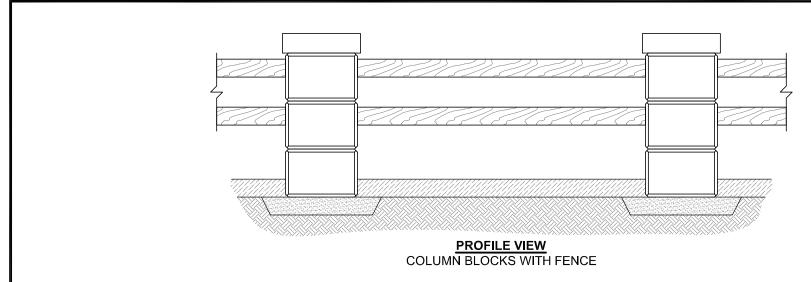
SIDE VIEW

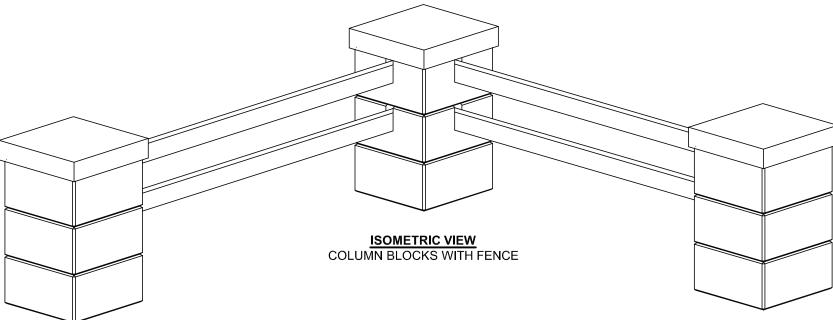
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DRAWING #906

COLUMN BLOCK FENCE DIMENSIONS



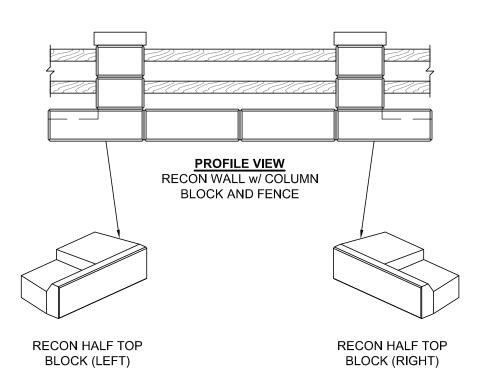


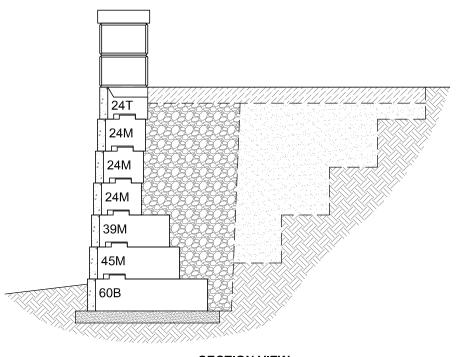
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DRAWING #907

COLUMN BLOCK FENCE APPLICATIONS





SECTION VIEW
RECON WALL w/ COLUMN
BLOCK AND FENCE

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DRAWING #908

COLUMN BLOCK TOP OF WALL APPLICATIONS