

BAWABE SQUARE PEDESTRIAN
CROSS SECTION C

Present level

Patage local stone (10x10x4 cm) rough finishing

Patage local stone (40x40x4 cm) rough finishing

Aggregate light colour (60x40x4 cm) smooth finishing

Storm water channel Yellow-Pink Granite (80x60x8 cm) rough finishing

Aggregate light colour (60x40x4 cm) smooth finishing

Tree grating 150x150 cm internal diameter 60 cm

90° cut and minimum gap between stone (<5mm)

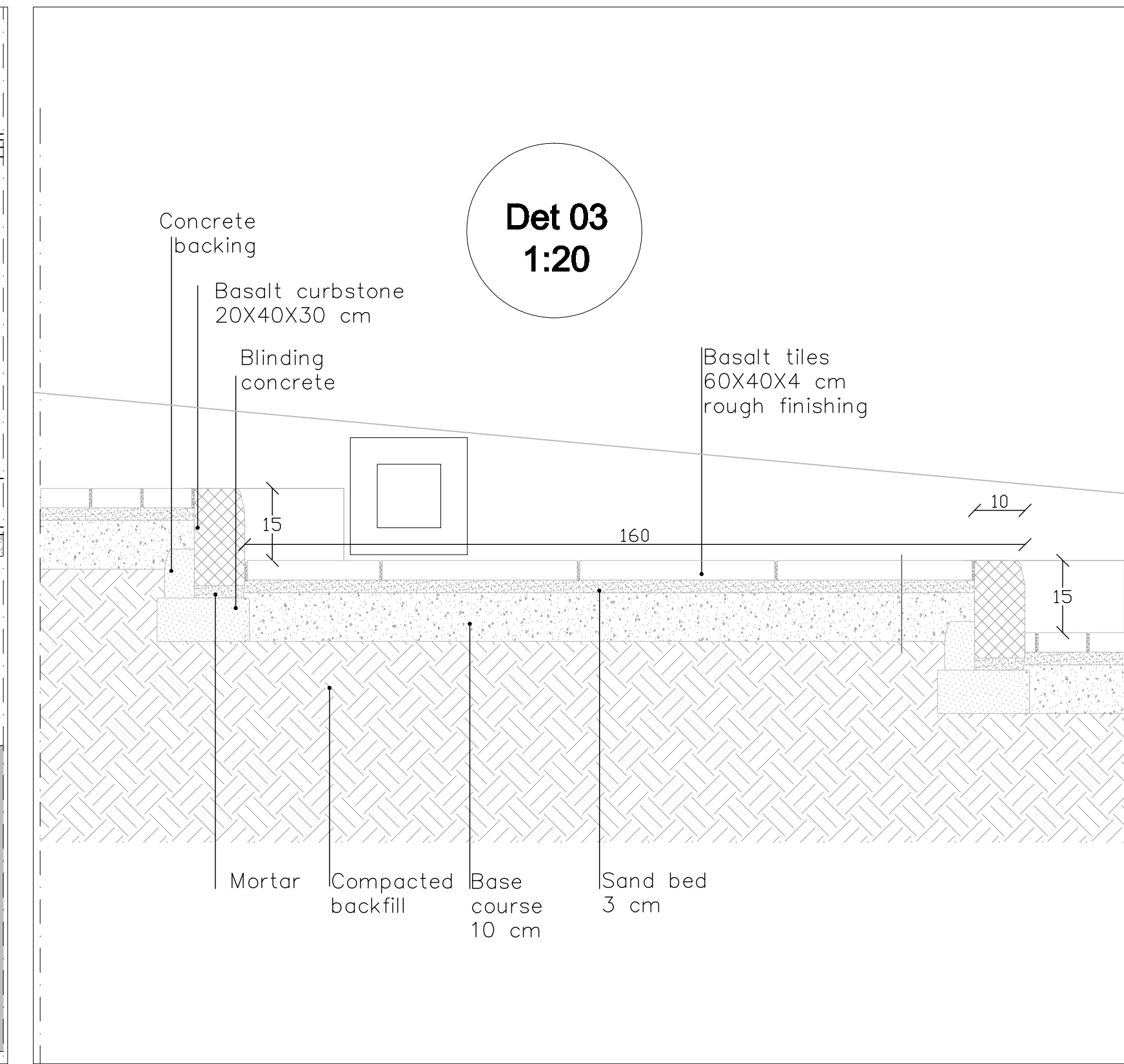
90° cut and no gap between stone

Assembling starting point/line

Assembling starting point/line

Palm Phoenix Dactylifera (150/500) trunk height

VEGETABLE MARKET



LIMIT OF THE CONTRACT	
	Sidewalk Pavement agglomerate tile 60X40X10.4 cm white color
	Sidewalk Pavement agglomerate tile 40X20X10.4 cm dark color
	Sidewalk Pavement agglomerate tile 10X10X10.4 cm white color
	Sidewalk Pavement agglomerate tile 40X60X10.4 cm dark color
	Service road Pavement; Basalt tile 20X20X10.4 cm
	Sidewalk Pavement Local stone tile PATEGE 40X40X10.4 cm
	Sidewalk Pavement Local stone tile PATEGE 10X10X10.4 cm
	Sidewalk Pavement Chinese granite stone 60X90X10.4 cm
	Sidewalk Pavement Chinese granite stone for stormwater channel 60X90X10.4 cm
	Port Pavement Epoxydic sulfate resistant cement
	Jetty Pavement deck wood decking
	Curbstone
	Outer
	Tree street plants (150x150 or 120x120) Flower-bed
	Street Lamp
	Hanging/embedded Lamp
	Street floodlamp
	Street furniture: 1) Rubbish basket: Steel/Concrete 2) Street Benches: 3 Wood and steel Benches
	1) Pedestrian ramp 2) Ramp ramp
	Pedestrian crossing
	Parking spots
	Powdery Stabilization agent pavement
	Grass
	New Trees Alsepo Pine
	New Trees Citrus Mandarin Tree
	New Trees Scytifera Palm
	Existing Trees
	Removable Ballards 1) Ballards 2) Ballards

The image displays two architectural drawings for a staircase project titled "STAIRCASE TO BAWABE SQUARE".

Cross Section C: This vertical section shows the profile of the staircase and its surrounding elements. Key features include:

- Aggregate tiles:** Light-colored (10x10x4 cm) and dark-colored (60x40x4 cm) tiles are specified for different sections.
- Curbstone:** A dark-colored aggregate smooth finishing curbstone is shown along the edge.
- Flood projector light:** Two lights are indicated, each with a 160 cm spacing.
- Drainage System:** A slope of >1% is noted, with a reference to a "Drainage System".
- Basalt tiles:** 20x20x8 cm rough finishing and 40x20x8 cm rough finishing are specified for the base and side areas.
- Dimensions:** Various horizontal and vertical dimensions are provided, such as 400, 160, 120, and 5.30.

Plan View: This horizontal section shows the layout of the staircase and its surrounding areas. Key features include:

- Aggregate tiles:** Light-colored (10x10x4 cm) and dark-colored (60x40x4 cm) tiles are specified for different sections.
- Curbstone:** A dark-colored aggregate smooth finishing curbstone is shown along the edge.
- Drainage System:** A slope of >1% is noted, with a reference to a "Drainage System".
- Basalt tiles:** 20x20x8 cm rough finishing and 40x20x8 cm rough finishing are specified for the base and side areas.
- Dimensions:** Various horizontal and vertical dimensions are provided, such as 400, 160, 120, and 5.30.



Revision:	
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A.R.S. Progetti S.r.l.
Ambiente Risorse Sviluppo



BTUTP
Bureau Technique d'Urbanisme et de Travaux Publics

Scale 1:100, 1:20	Date December 2007	Dwg n. II-3-3 2
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