

QURAN AND HADITH SAY ABOUT FARMING.

1. And relate to them the account of the two men to one we gave two gardens of grapes, and covered them with date-palms and kept farms between them.
[Surah Kahf Ayat 32](#)
2. And the example of those who spend their wealth in order to seek allah's pleasure and to make their hearts steadfast,
is similar to that of a garden on a height – hard rain fell on it, so bringing forth its fruit twofold;
so if hard rain does not reach it, the dew is enough; and allah is seeing your deeds.
[Surah Baqra Ayat 265](#)
3. Narrated anas bin malik:
Allah's apostle said, "there is none amongst the muslims who plants a tree or sows seeds, and then a bird, or a person or an animal eats from it, but is regarded as a charitable gift for him."
[Volume 3, Book 39, Number 513: Sahih Bukhari.](#)

(PQNK) VISION

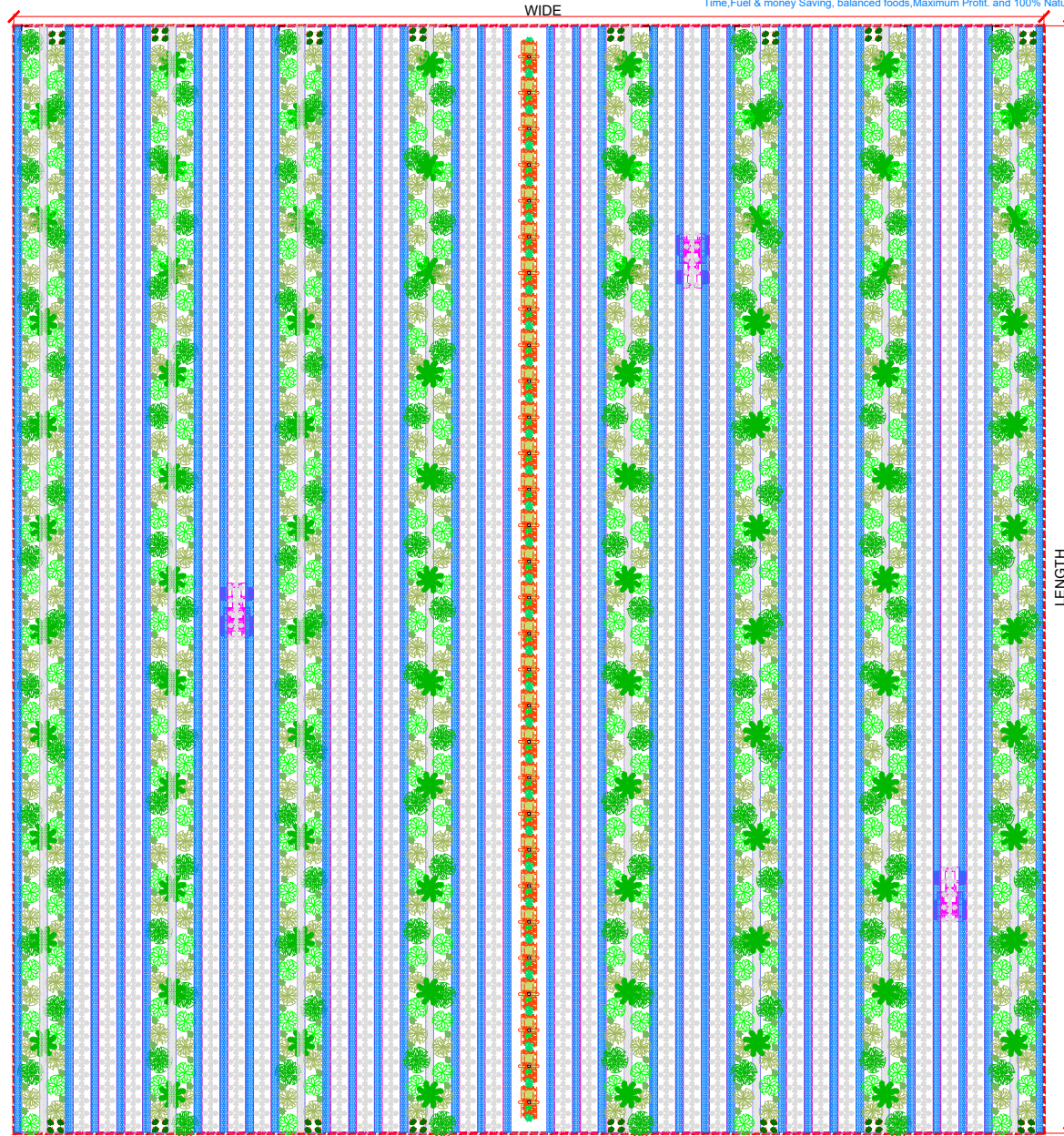
This (PQNK) model of agriculture that includes [raised beds](#) and [biodiversity](#) introduced by [Dr. Asif Sharif](#) is totally based on quran and hadith, this model of farming is beneficial for all farmers and will play a good role in the agriculture sector of country. This model has no side effect on health of human beings. [Dr. Asif Sharif](#) new method called PQNK (to be pronounced as picnic). PQNK stands for 'paidar quderty nizam e kasht-kari', which is urdu for 'sustainable natural farming system'. A natural farming production system with a paradoxical approach way of agriculture, entirely based on the natural algorithm of soil fertility and vegetation. By being a leader in creating conditions for implementing natural farming, using sustainable & inclusive innovations, we want to make Pakistan prosperous and provide its people nutritious and extremely tasty PQNK food.

(PQNK) MISSION

We will deliver science based solutions and effective alternatives in producing agriculture spanning crops, orchards, forestry, livestock and assets management by applying unified technology, appropriate mechanization and resource optimization. We will accomplish this through creating an impact on communities with respect to environment and stewardship.

PQNK- THE NATURAL ECOSYSTEM SCIENCE

No Fertilizer, No Pesticide, No Diseases, 80% Less Water, Low Seed, Low Labor, High Yield, Time, Fuel & money Saving, balanced foods, Maximum Profit, and 100% Natural farming.



OVER ALL LAYOUT PLAN

FRUIT TREE ALLEYS AND FILLED CROPS ON PQNK COST ESTIMATE SUMMARY

S.NO.	STEEPS	EXPENSES	NOTE: The Cost Which Is Mentioned In Chart May Be Change According To Location & Time.
01	LASER LEVELING	10000	
02	DEEP PLOUGHING	5000	
03	WATER WASH & PLOUGHING	5000	
04	BIO ORGANIC COMPOST	20000	
05	PERMANENT RAISED BEDS	10000	
06	SOWING COVER CROP & MULCHING	15000	
07	MAIN POWER	25000	
08	FRUIT PLANTS	50000	
09	OTHER CROPS	25000	
GRAND TOTAL		165,000	

FRUIT TREE ALLEYS AND FILLED CROPS ON PQNK & CROPS NAMES SUMMARY

ZONE (A) FOR MULTI FRUIT PLANTS & ZONE (B) FOR MULTI CROPS

		ZONE (A)							
S.NO.	FRUIT PLANTS & CROPS LEGEND	FRUIT PLANTS & CROPS NAME	TOTAL PLANTS QUANTITY	CANOPY SIZE WIRTH	HEIGHT	SOWING SEASON	PRUNING SEASON	FRUIT PICKING SEASON	
01		DATE PALM	80						
02		CITRUS	136						
03		GUAVA	272						
04		MANGO	272						
05		GRAPES	30						
06		GINGER	1000						
07		FIG	64						
08	GRAND TOTAL		1854						

ZONE (B)

Cucumber, tomato, green Chilli, turmeric, Capsicum, bitter Gourd, sweet Potato, Garlic, Potato, sweet Melon, onion, Broccoli, cabbage, Lemon Grass, bottle Gourd & Creepers Crops.

NOTE:

The Plants & Crops Which Are Mentioned In Above Chart It Will Be Change Depends On Every Farmer.

FRUIT TREE ALLEYS AND FILLED CROPS ON PQNK INCOME ESTIMATE SUMMARY

S.NO.	FRUIT PLANTS & CROPS NAME	TOTAL PLANTS QUANTITY	YIELD/ PLANT	YIELD/ AC	PRC/KG	INCOME/AC
01	DATE PALM	80	40	3200	80	2,56,000
02	CITRUS	136	25	3400	50	1,70,000
03	GUAVA	272	25	6800	50	3,40,000
04	MANGO	272	25	6800	70	3,40,000
05	GRAPES	30	20	600	100	60,000
06	FIG	64	2	128	100	12,800
07	GINGER	1000	1	1000	200	200,000
08	GRAND TOTAL	1854				13,24,800

NOTE:

1. You Should Introduce Your Own Farm With Own Business Trade Mark And Introduce Your Products In Market.
2. Vertical farming is also more beneficial for more profit.
3. If you will do marketing of your products yourself, you may gain more profit and good worth in market.
4. Validation of your products will bring extra profits.
5. If (O.A.P) model for high value low volume crops is adopted on 24 beds reserved for field crops, profits will further increase.
6. Annual cost maybe adjusted in the profit of other 24 beds crops which are not included in estimated profit.
7. Furthermore, annual rent of land, water management, and labor expenses maybe included in annual cost.

PROJECT :

FRUIT TREE ALLEYS AND
FILLED CROPS ON PQNK

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PQNK AMBASSADOR'S & FARMERS

BILAL ASSOCIATES & ZAB AGRI FARMS
Architect, Urban design, Town planning, Landscaping
Topography Survey, Agriculture field design & PQNK Farming Projects



SHEET
02
OF
04

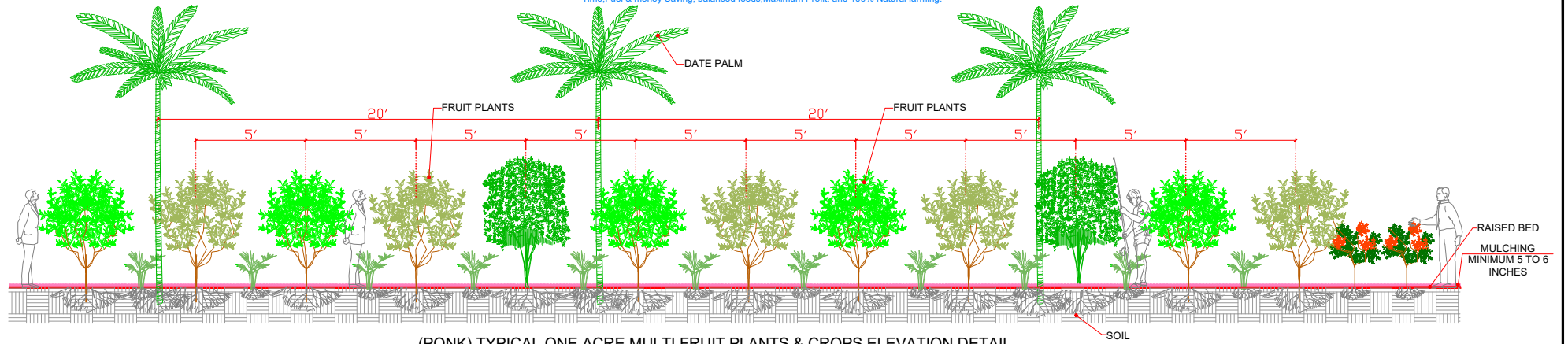
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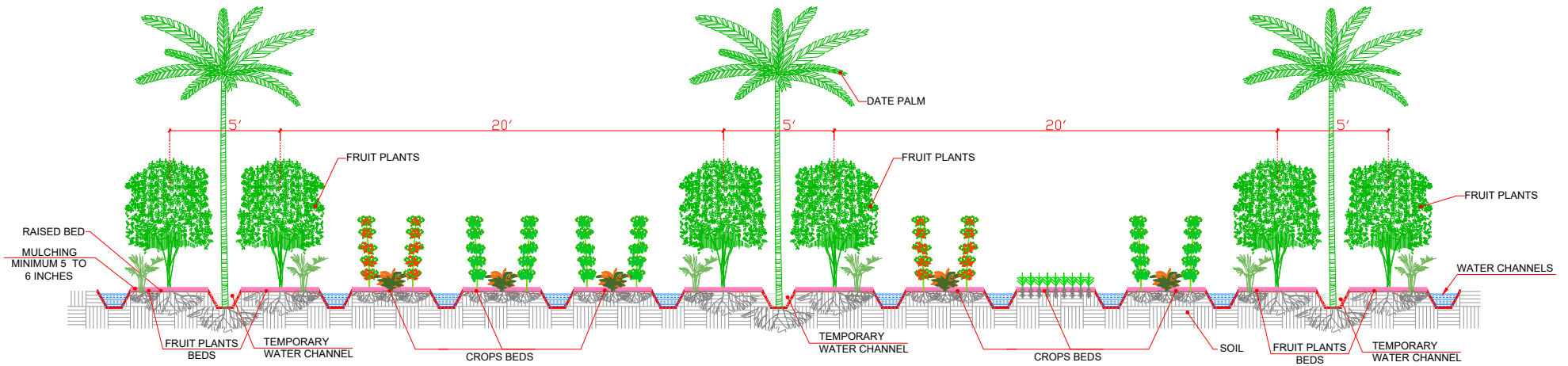
SHEET
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(PQNK) TYPICAL ONE ACRE MULTI FRUIT PLANTS & CROPS ELEVATION DETAIL



(PQNK) TYPICAL ONE ACRE MULTI FRUIT PLANTS & CROPS SECTION DETAIL

