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FUQUA SPECIMEN

GARAGEFONTS.COM

Fuqua Thin

Fuqua Thin Italic

Fuqua ExtraLight

Fuqua ExtraLight Italic

Fuqua Regular

Fuqua Italic

Fuqua Medium

Fuqua Medium Italic

Fuqua SemiBold

Fuqua SemiBold Italic

Fuqua Bold

Fuqua Bold Italic

Fuqua ExtraBold

Fuqua ExtraBold Italic

Fuqua Black

Fuqua Black Italic

Fuqua Ultra

Fuqua Ultra Italic

Presumptuousness

Autobiographically

Disadvantageously

Intergovernmental

Phenomenological

Broadmindedness

Opportunistically

Industrialisation

Commandeering

Advantageously

Circumnavigational
Narrowmindedness
Transmogrification
Unaccommodating
Radioastronomical
Misapprehensions
Transformational
Supplementation
Unrecommended
Mountaineering

REPRODUCTIVELY
GOODNATUREDLY
CROSSREFERENCE
WONDERFULNESS
DISINFORMATION
MATRIMONIALY
DISASSOCIATION
MAGISTERIALLY
DISPENSATIONS
PROPAGANDIST

AUTOBIOGRAPHIES
CONCEPTUALISING
SELFRIGHTEOUSLY
COMMEMORATING
INTERVENTIONIST
CONFEDERATIONS
DISCONSOLATION
COUNTERACTING
TAXDEDUCTIBLE
CHOREOGRAPHY

Mechanotherapist

Rimpicciolimento

Etterlønnnsperiode

Herintroduceerde

Précautionnâmes

Niezaleknieniem

Alfabéticamente

Mångkunnighet

Binnennooghoek

Relativizzando

Kinetophonograph

Minenverseuchten

Comprehensibility

Neuspěchanějších

Allampolgarsagot

Hidroximetilação

Gemeentepagina

Déshypothéquas

Småorganismer

Perpetuamente

INTUITIVAMENTE
SPEECHIFICATION
AUFGEPINSELTEN
PRZECIĄŻALNOŚĆ
RAZIONALMENTE
NEFINANCIJSKIM
GENERØSITETEN
HUMANITARIAN
EMBRAQUERIEZ
AGUIJONEADOR

NEONATIONALISM

FLUGTAUGLICHEN

ÉMERVEILLASSIEZ

GRAMMATOLOGIA

NEJSRDNATĚJŠÍMI

CILINDERBUREAU

AMETEBWEREKA

HUCKLEBERRIES

SUPERMERCATO

NIEZGŁĘBIENIE

Mécontentâtes	<i>Zachtglooiende</i>
Größenangabe	<i>Dideklarasikan</i>
Demagogiškas	<i>Ølserveringene</i>
Representante	<i>Nieupędzający</i>
Acupuncturist	<i>Amphophilous</i>
Nápaditějšího	<i>Preposteração</i>
Kichefuchefu	<i>Klimatologija</i>
Jugendhilfen	<i>Campamento</i>
Marchionale	<i>Réactualisez</i>
Wederkeren	<i>Messemaker</i>

WOEKERPRIJS

EMBEREK BEN

MALACÊNICO

AMONIBILITÉ

KONNOTATIV

SPÓŁGŁOSKA

DIPLOMACIA

MONOGENIC

BOHRWEITE

HIERARCHO

DIPLOHEDRON

NEBENPLEUEL

KRVOŽEDNOM

LEOPARDIANO

ALMONEDEAR

BIJBELUITLEG

MEMETAKAN

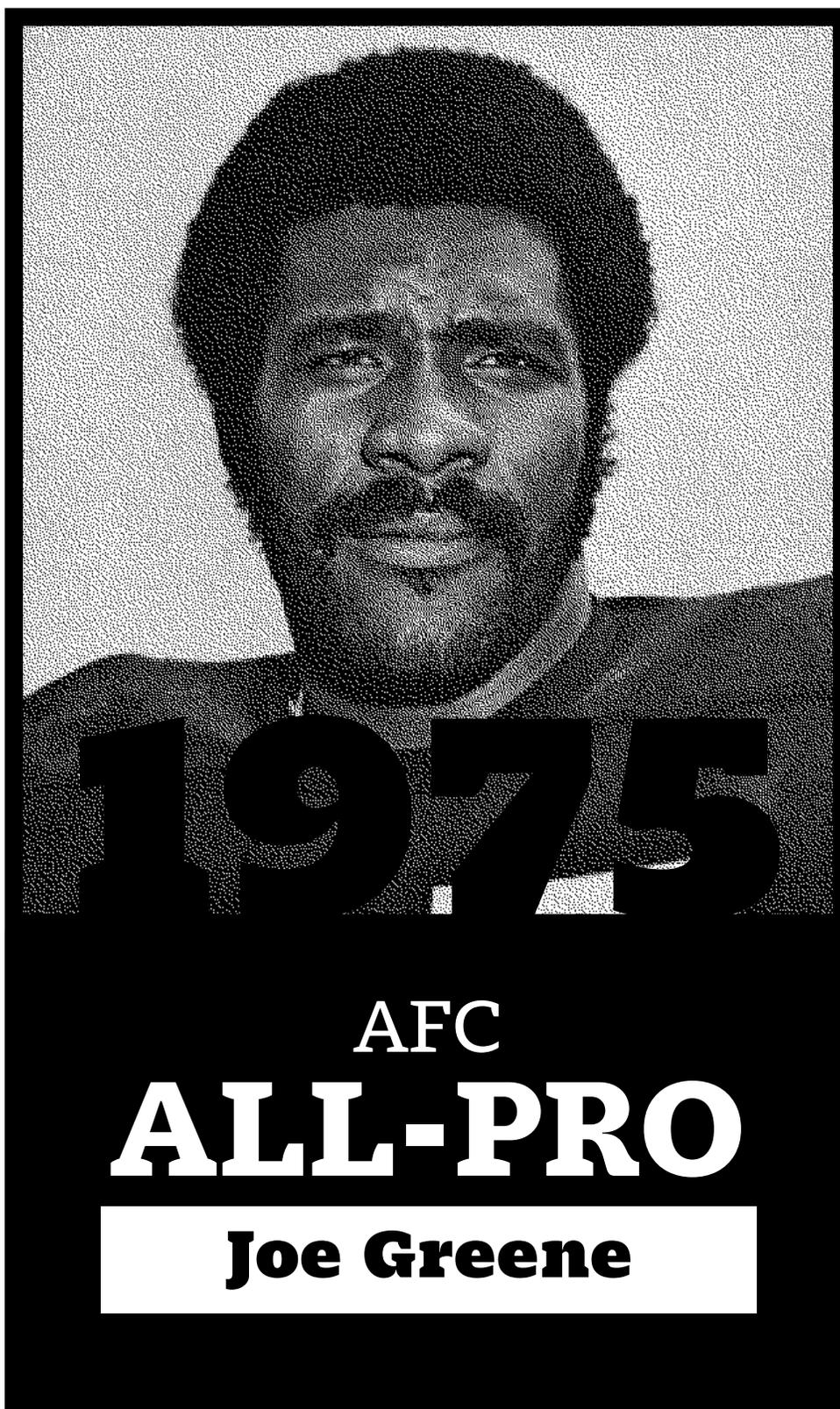
ÇIKILDIĞINA

ZDZIŁOWICE

PRETERITES



MENTION SHOULD HERE BE MADE OF A PLAN, WHICH IT IS UNDERSTOOD IS ALREADY
BETWEEN SECOND AVENUE AND THE RIVER, FROM TRY STREET TO THE TENTH STREET BY
CONNECTIONS FROM THIS REGION TO THE TENTH STREET AND SMITHFIELD STREET BRIDGE
*DER GESAMTE POINT DISTRICT IST GUT. ABER DIE VORGESCHLAGENEN STRASSENÄNDERUNGEN
VERKEHRSZENTRUM AN DER SIXTH AVENUE UND DER FORBES STREET WERDEN EINE DEUTLICHE
POINT DISTRICT, DAS EAST END UND DIE SOUTH HILLS ERMÖGLICHEN. FIRST AVENUE UND
PROPOSITIONS DE PISTES LOCALES DE BALTIMORE ET DE L'OHIO; ET SI LA DEUXIÈME
DESSUS DES VOIES DE PANHANDLE, COMME RECOMMANDÉ CI-DESSUS, LES ENTRÉES
DEUXIÈME OU AU TROISIÈME ÉTAGE D'UN HALL DE FRET AVEC DES ASCENSEURS POUR
IMPORTANCIA DE ESTA RUTA Y DE SU FUTURA CARGA DE TRÁFICO SE COMPRENDE
QUE EN EL SOHO SE PUEDE HACER UNA EXTENSIÓN DIRECTA, EN PENDIENTES
STREET HASTA LA QUINTA AVENIDA, LA CALLE QUE SE PUEDE ENSANCHAR MÁS*

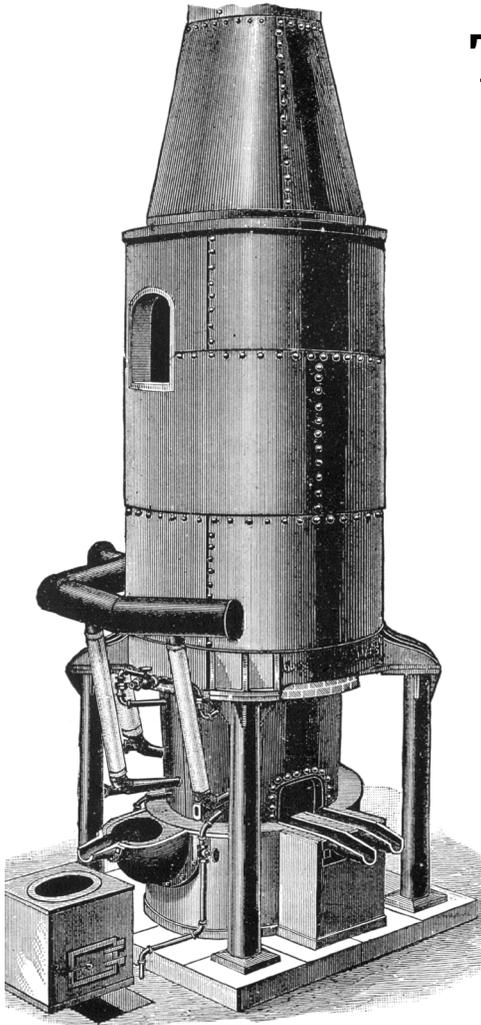


AFC
ALL-PRO

Joe Greene



When Diamond Alley was widened, in part, from feet, not long ago, the improvement was of much because it added one more street large enough for business in a locality where there was a great deal of business frontage, and where the original 29 lots had excessive depth. But the improvement was a disservice and contributed little or nothing to the solution of the general traffic problem. But the peculiar relation of Diamond Street to the general system of main traffic lines



The Old **Blast** Furnaces

Evidence shows that bloomeries appeared in China around 800 BC. Originally it was thought that the Chinese started casting iron right from the beginning, but this theory has since been debunked by the discovery of more than ten iron digging implements found in the tomb of Duke Jing of Qin (d. 537 BC), whose tomb is located in Fengxiang County, Shaanxi (a museum exists on the site today). There is however no evidence of the bloomery in China after the appearance of the blast furnace and cast iron.

Although cast iron farm tools and weapons were widespread in China by the 5th century BC, employing workforces of over 200 men in iron smelters from the 3rd century onward, the earliest blast furnaces constructed were attributed to the Han Dynasty in the 1st century AD. These early furnaces had clay walls and used phosphorus-containing minerals as a flux. Chinese blast furnaces ranged from around two to ten meters in height, depending on the region.

The effectiveness of the Chinese blast furnace was enhanced during this period by the engineer Du Shi (c. AD 31), who applied the power of waterwheels to piston-bellows in forging cast iron. Donald Wagner suggests that early blast furnace and cast iron production evolved from furnaces used to melt bronze. Certainly, though, iron was essential to military success by the time the State of Qin had unified China (221 BC). Usage of the blast and cupola furnace remained widespread during the Song and Tang Dynasties.

**THE PRIMARY ADVANTAGE OF THE EARLY BLAST FURNACE WAS IN
LARGE SCALE PRODUCTION AND MAKING IRON IMPLEMENTS MORE
READILY AVAILABLE TO PEASANTS.**



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LANGUAGES SUPPORTED:

AFRIKAANS, BASQUE, BRETON, CATALAN, CROATIAN (LATIN), CZECH, DANISH, DUTCH, ENGLISH, ESTONIAN, FAROESE, FINNISH, FRENCH, GAELIC, GAGAUZ (LATIN), GERMAN, HUNGARIAN, ICELANDIC, INDONESIAN, IRISH, ITALIAN, JAVANESE (LATIN), KASHUBIAN, LATVIAN, LITHUANIAN, MALAY (LATIN), MOLDOVAN (LATIN), NORWEGIAN, POLISH, PORTUGUESE, ROMANIAN (LATIN), SAMI (NORTHERN, SOUTHERN, INARI, AND LULE), SERBIAN (LATIN), SILESIAN, SPANISH, SLOVAK, SLOVENIAN, SORBIAN, SWAHILI, SWEDISH, TURKISH, AND WALLOON.

FUQUA WAS DESIGNED BY JON YOUNG.

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